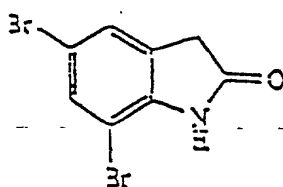
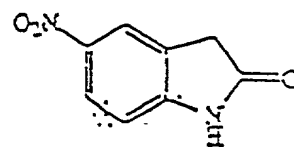


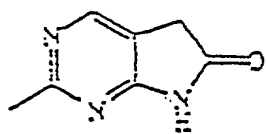
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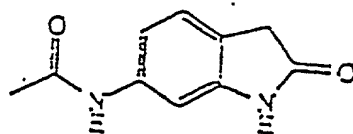
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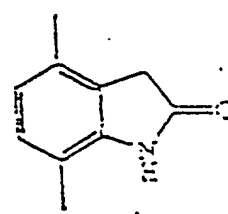
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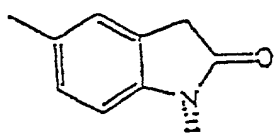
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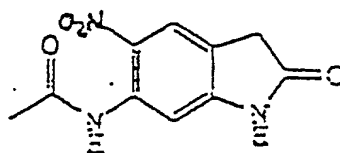
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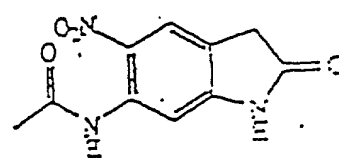
C6



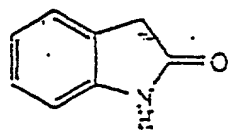
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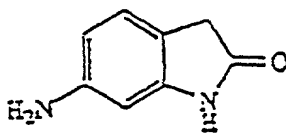
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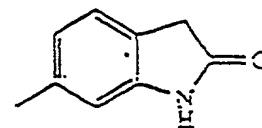
C9



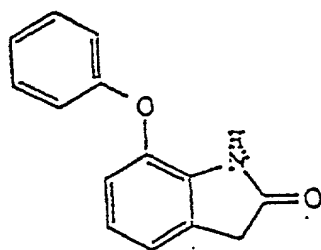
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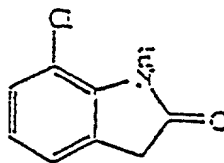
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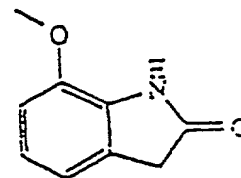
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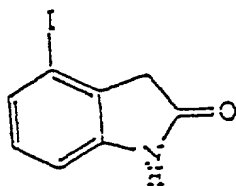
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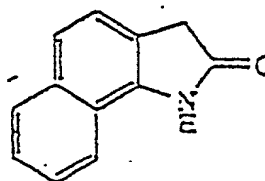
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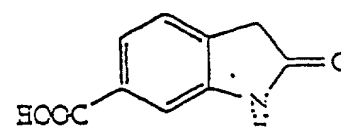
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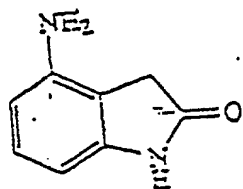
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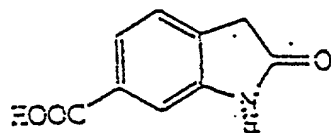
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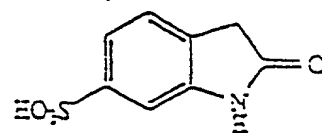
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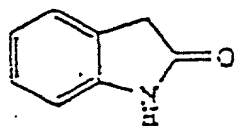
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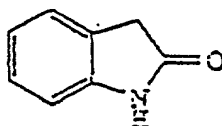
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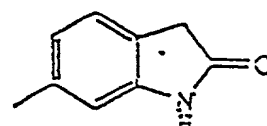
021



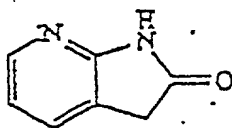
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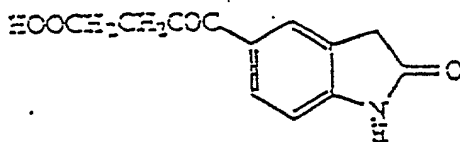
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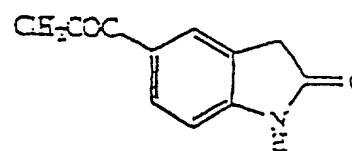
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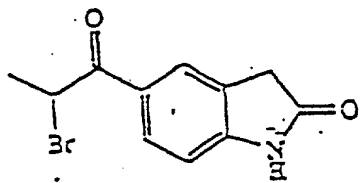
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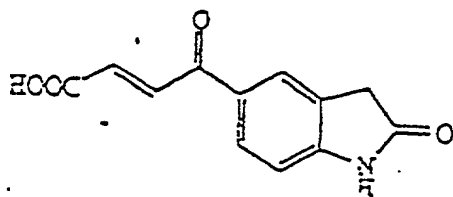
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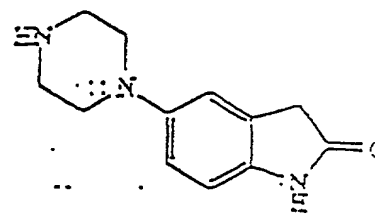
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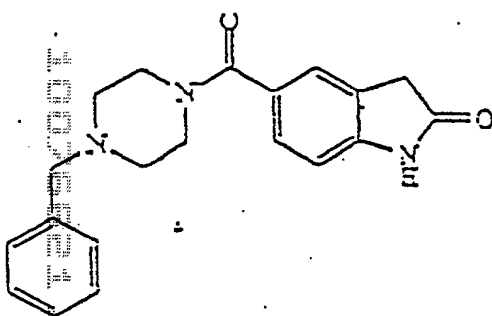
O28



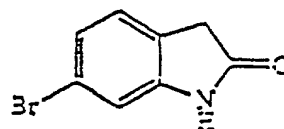
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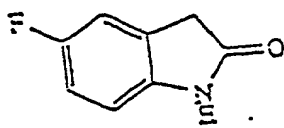
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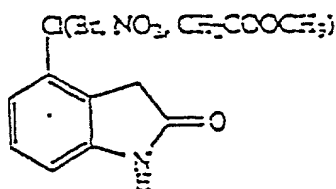
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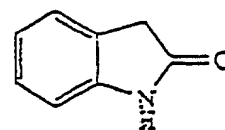
O32



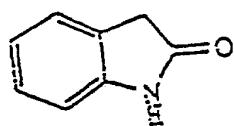
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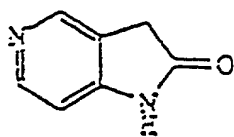
O34



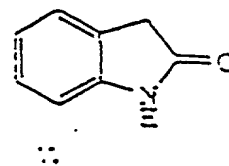
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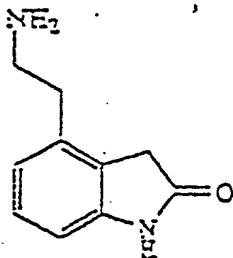
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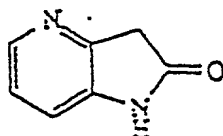
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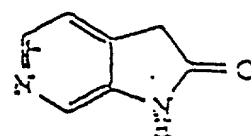
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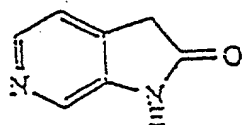
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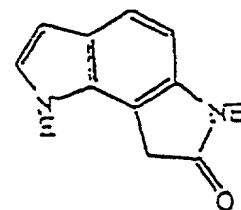
O40



O41

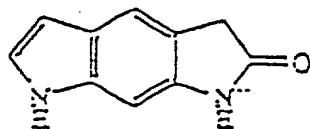


O42



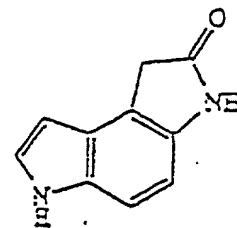
Oxindole[4,5-b]pyrrole

O44



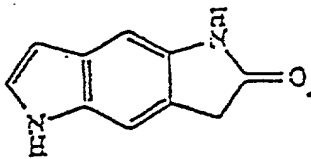
Oxindole[6,5-b]pyrrole

O45

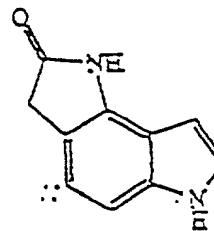


Oxindole[5,4-b]pyrrole

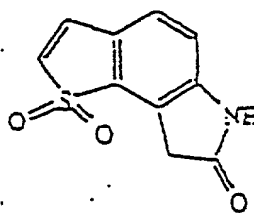
O47



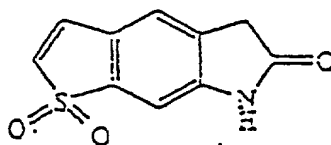
O48



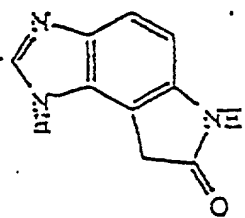
O50



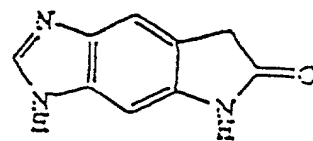
O52



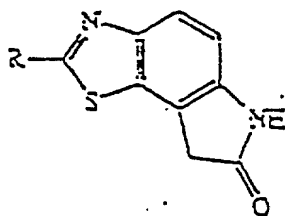
O53



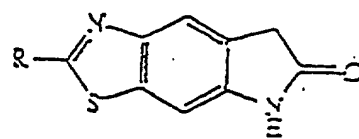
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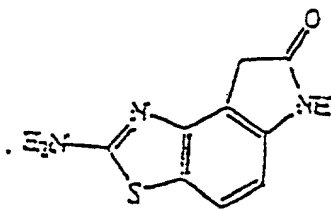
056



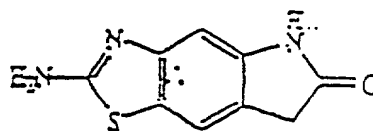
058



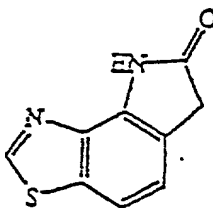
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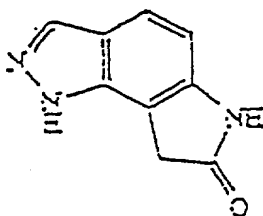
C61



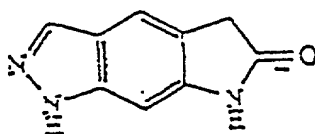
C62



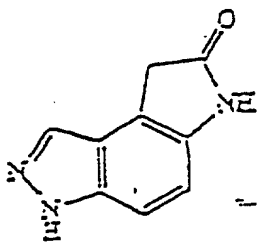
C64



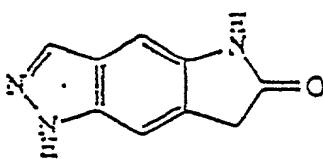
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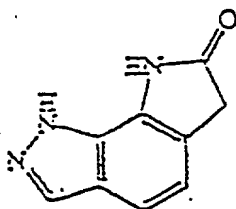
C67



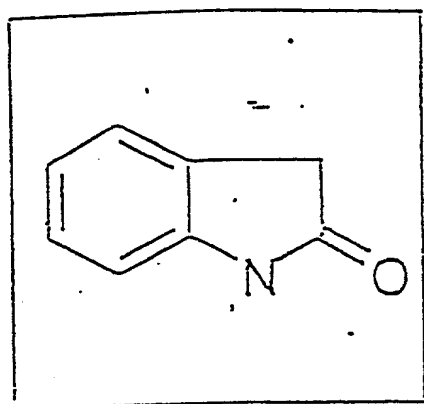
C69



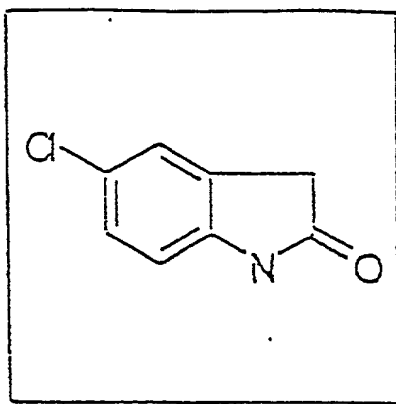
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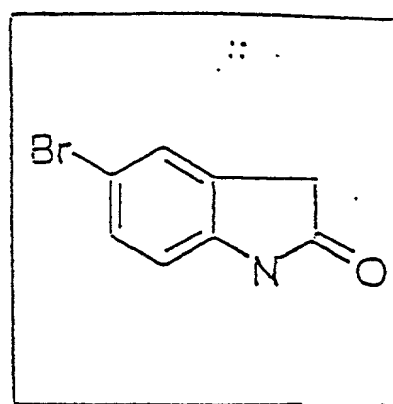
073



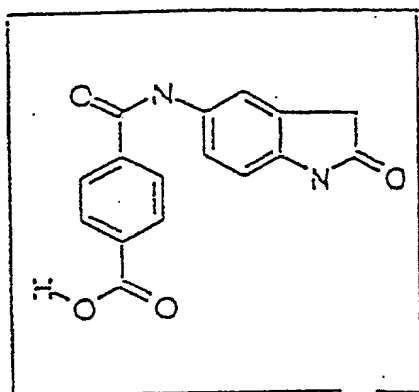
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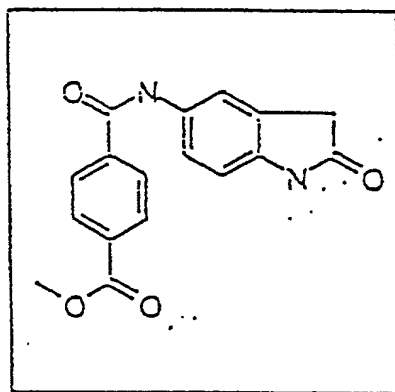
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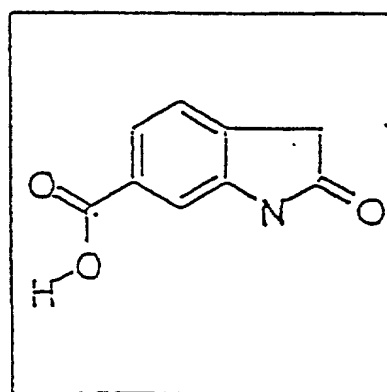
076



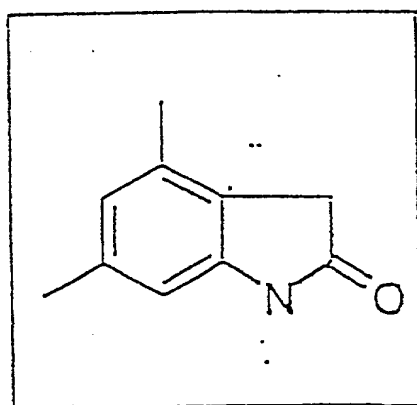
077



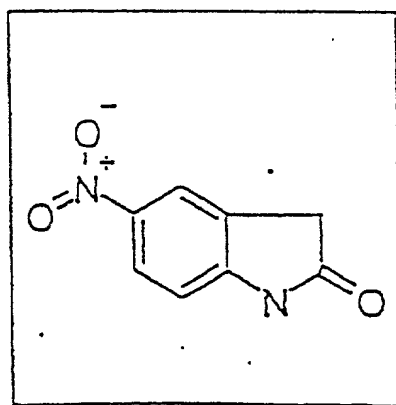
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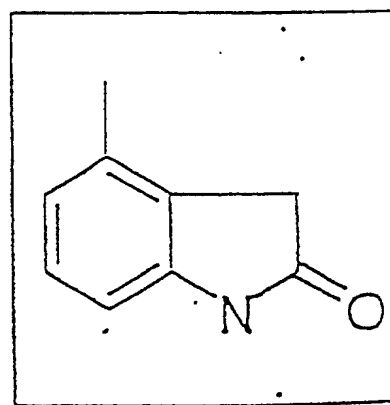
079



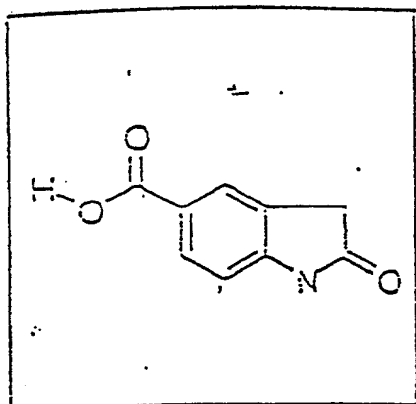
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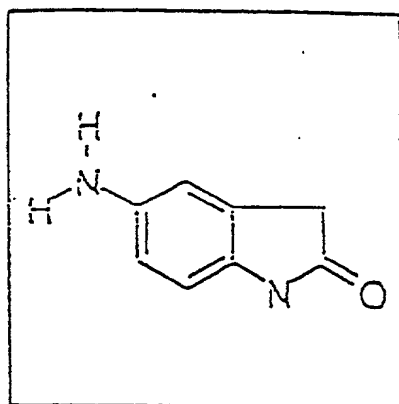
081



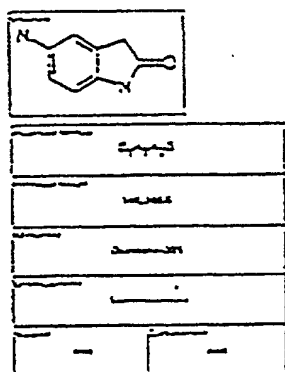
082



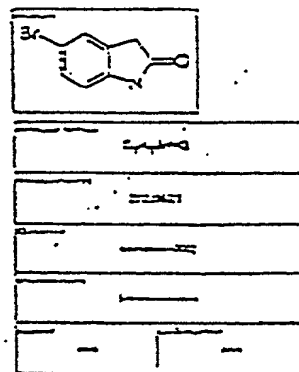
083



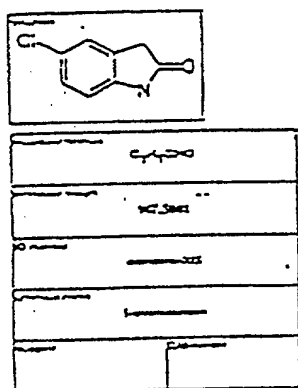
084



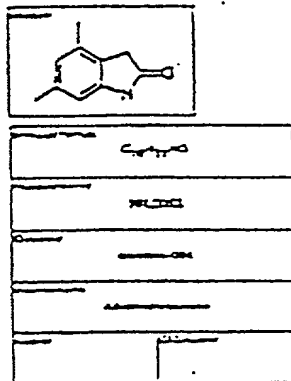
085



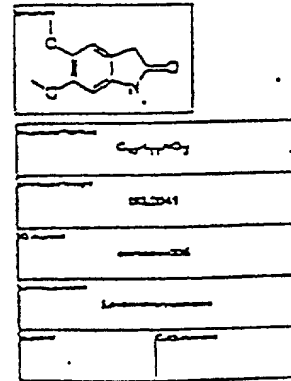
086



087



088



089

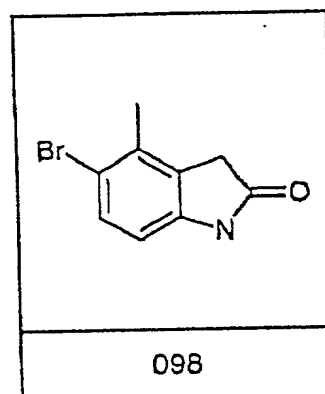
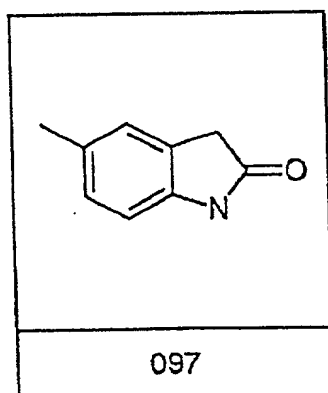
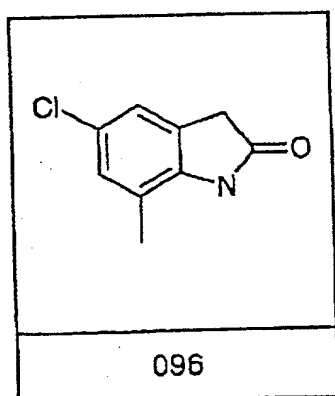
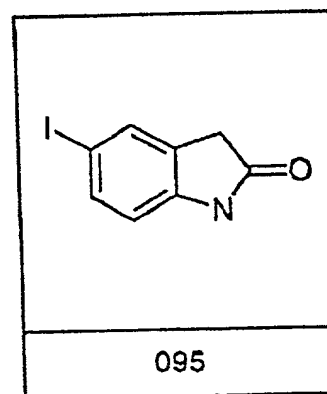
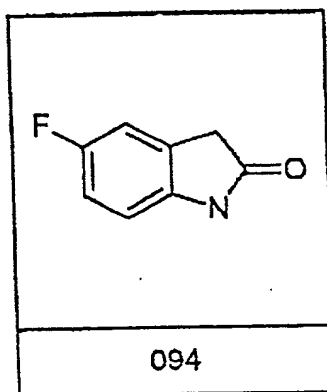
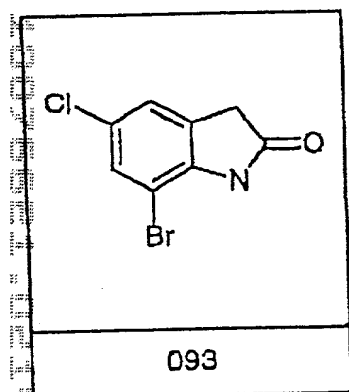
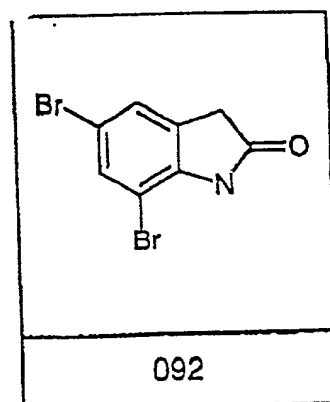
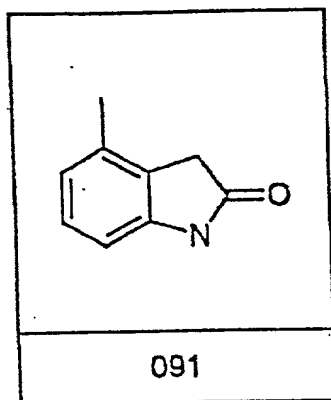
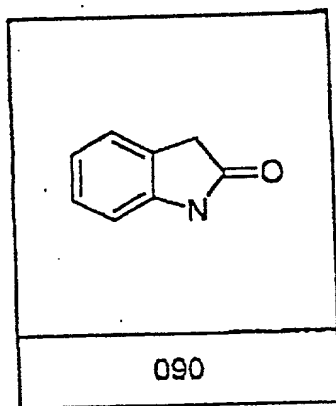
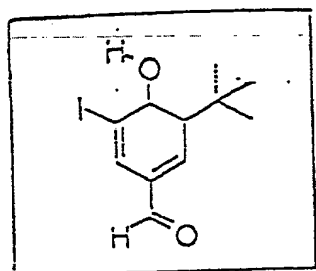
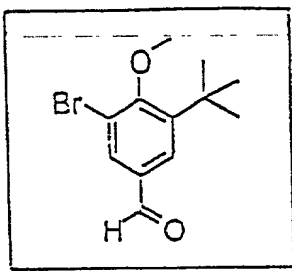


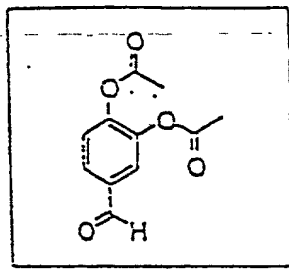
Figure 1, Sheet 12 of 12



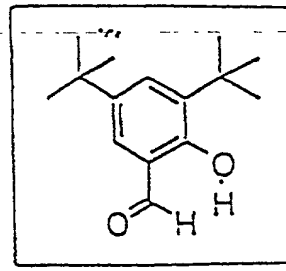
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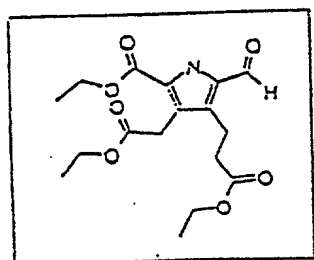
A2



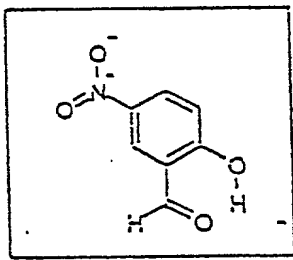
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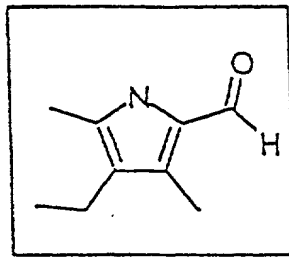
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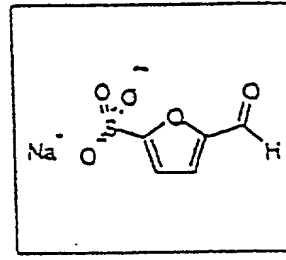
A5



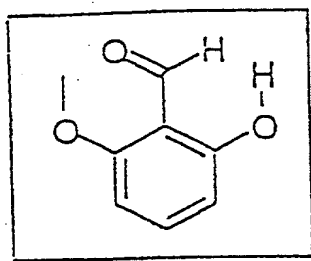
A6



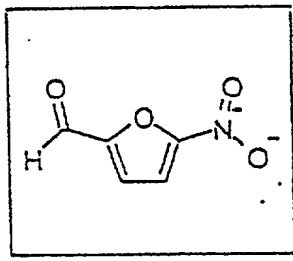
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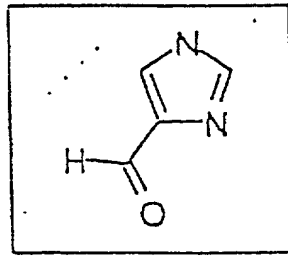
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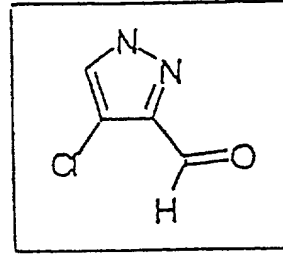
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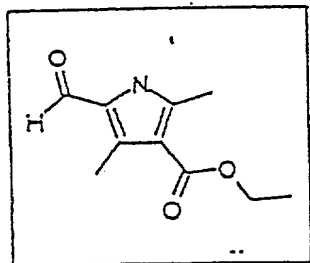
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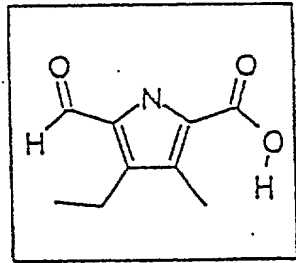
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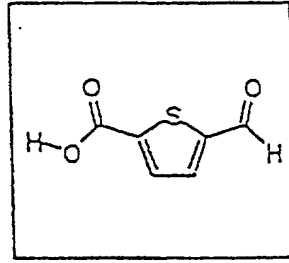
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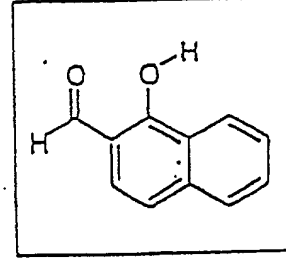
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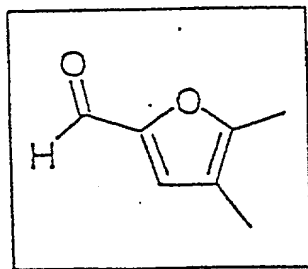
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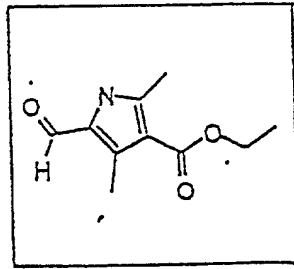
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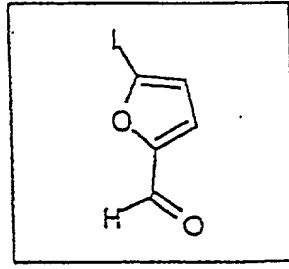
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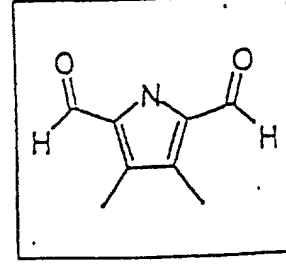
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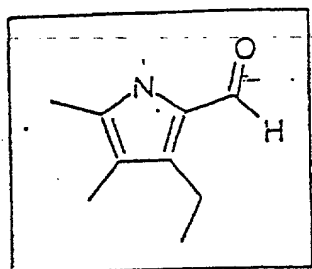
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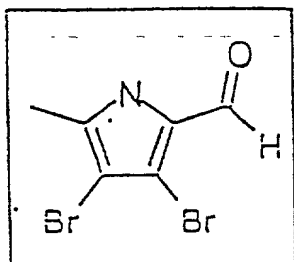
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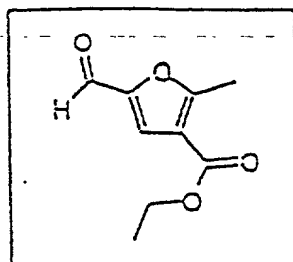
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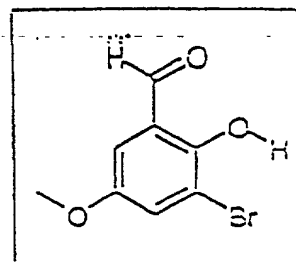
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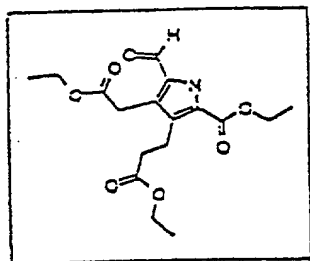
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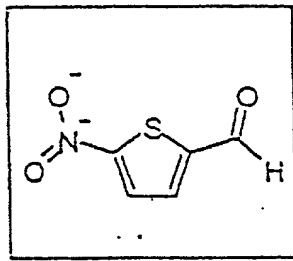
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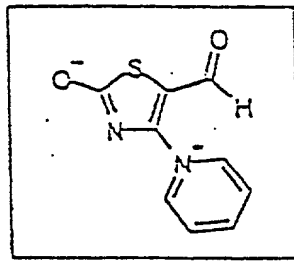
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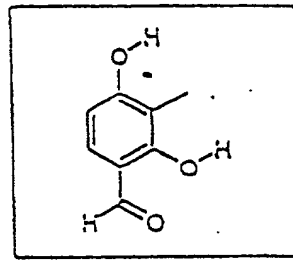
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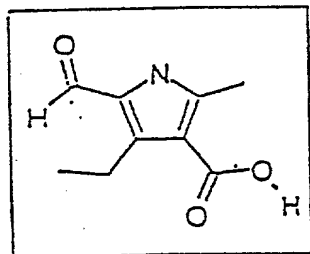
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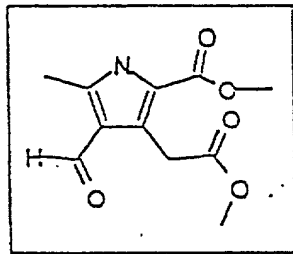
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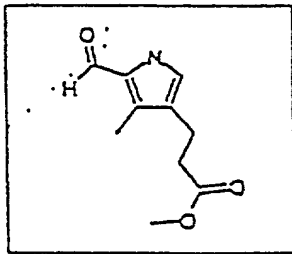
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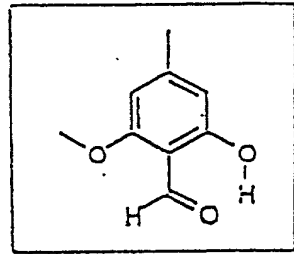
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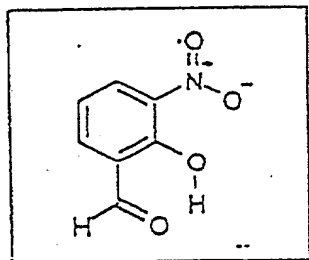
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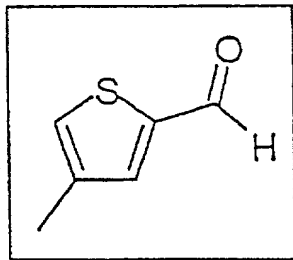
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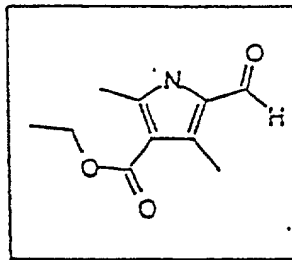
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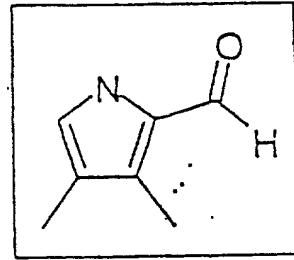
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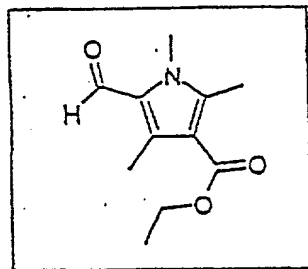
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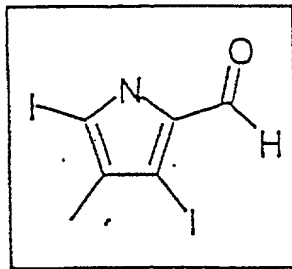
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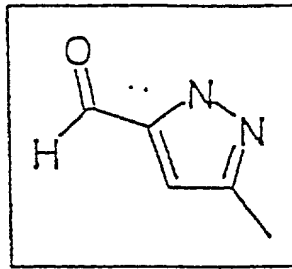
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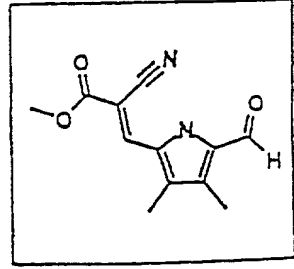
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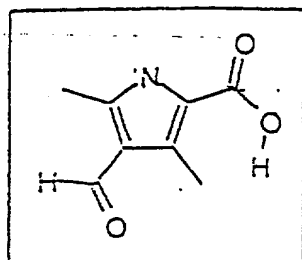
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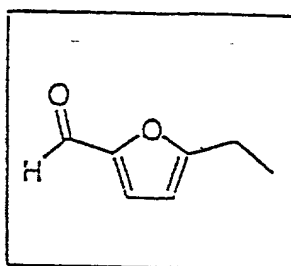
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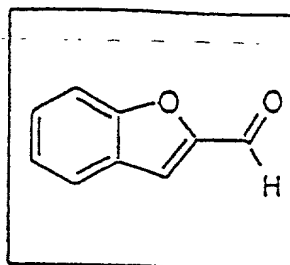
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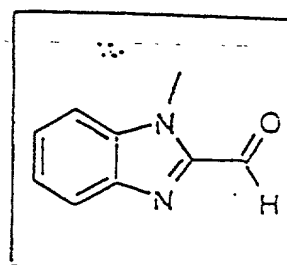
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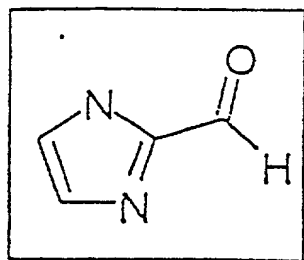
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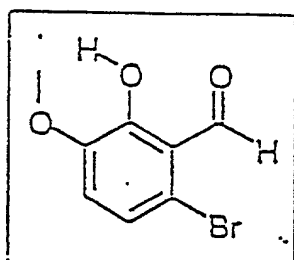
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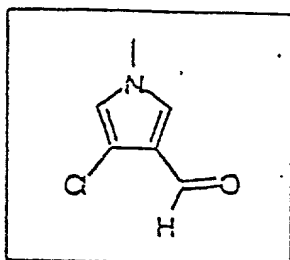
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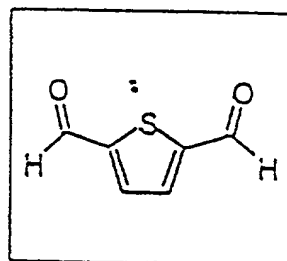
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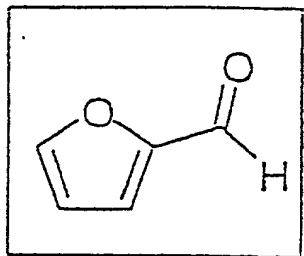
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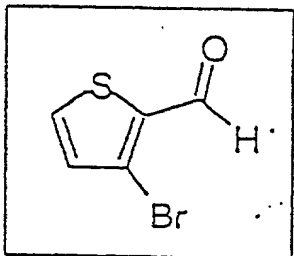
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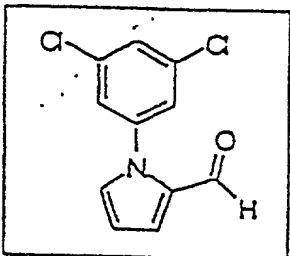
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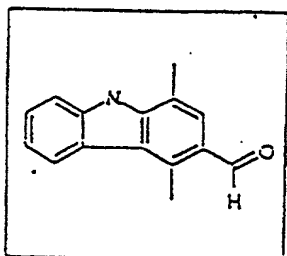
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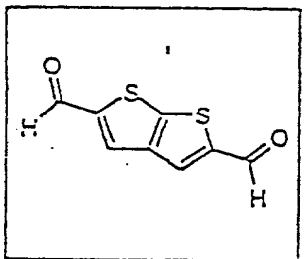
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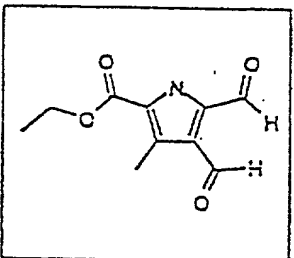
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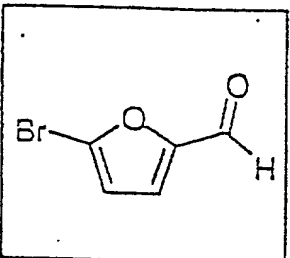
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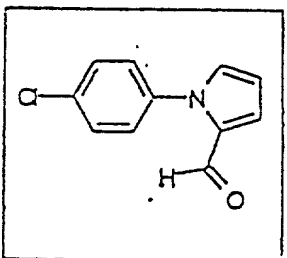
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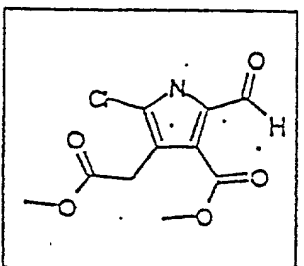
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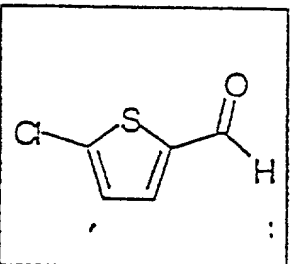
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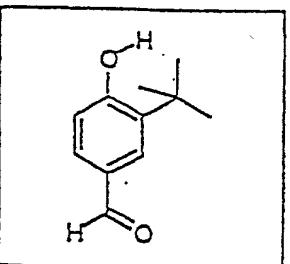
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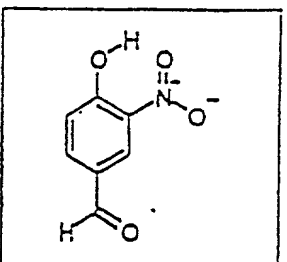
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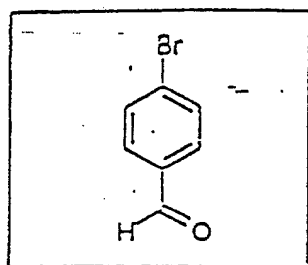
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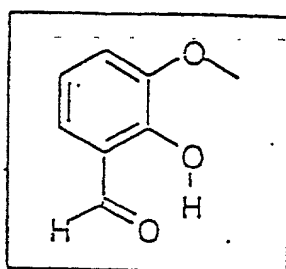
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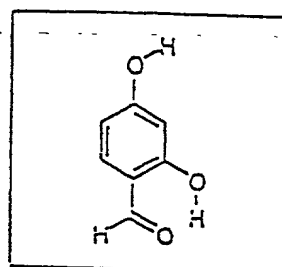
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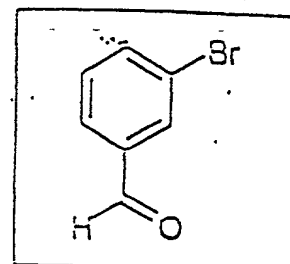
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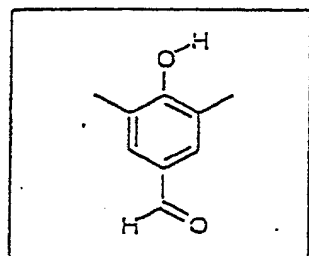
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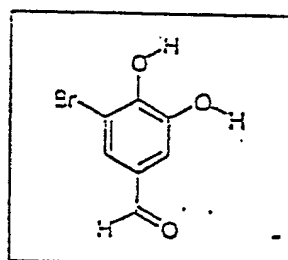
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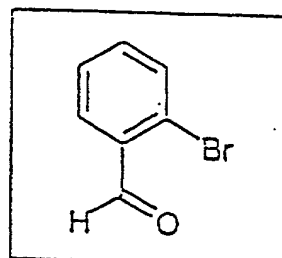
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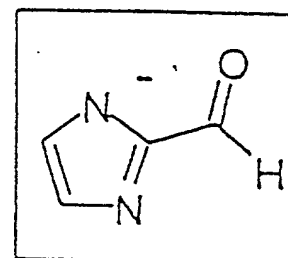
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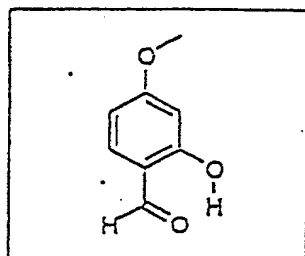
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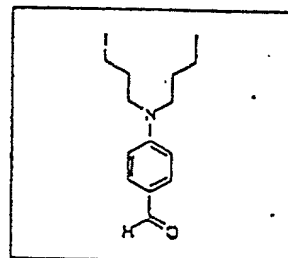
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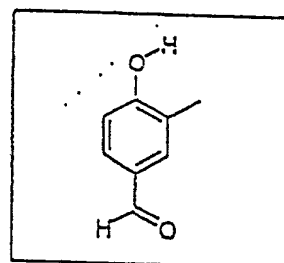
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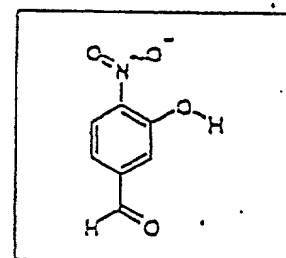
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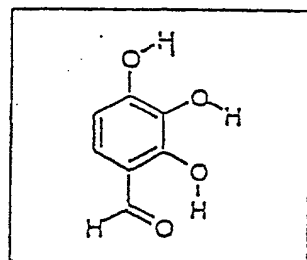
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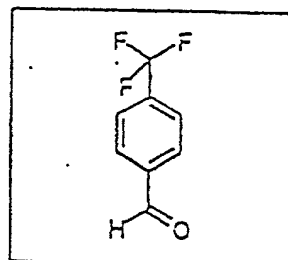
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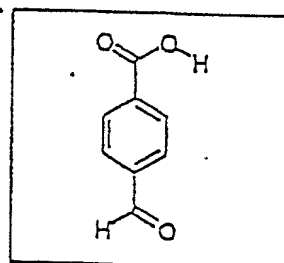
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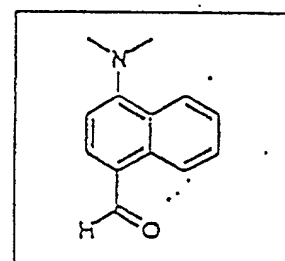
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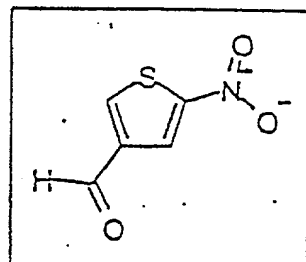
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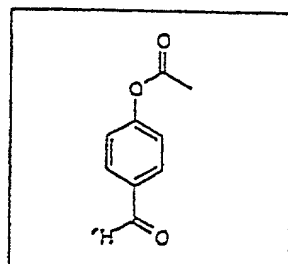
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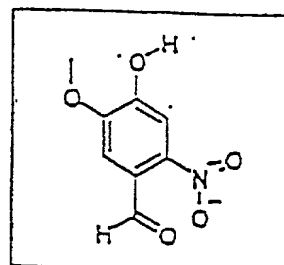
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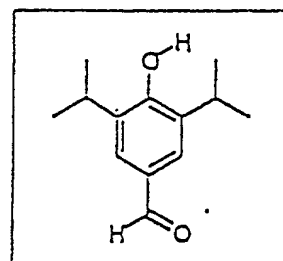
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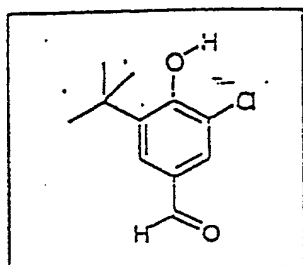
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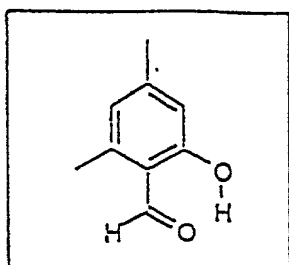
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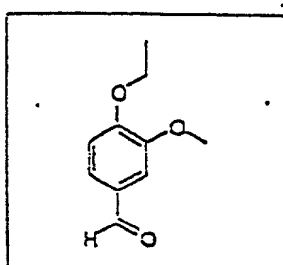
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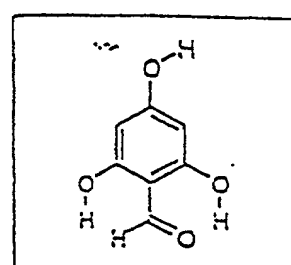
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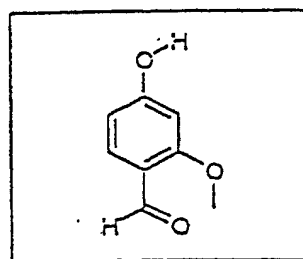
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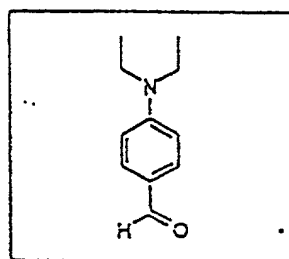
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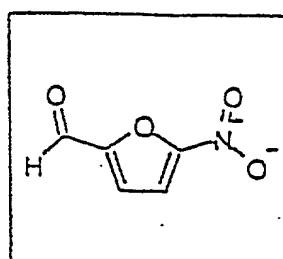
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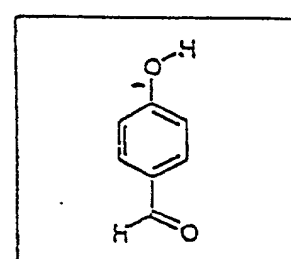
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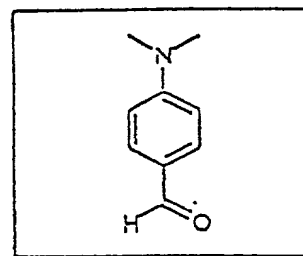
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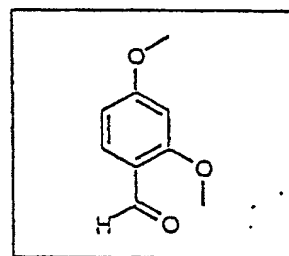
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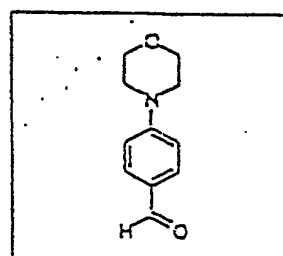
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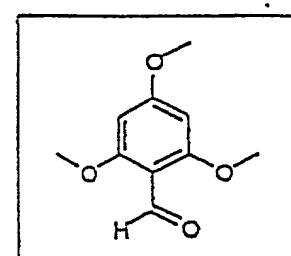
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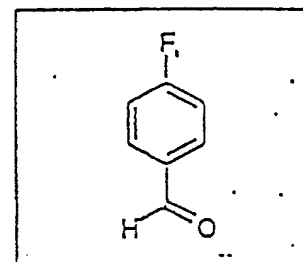
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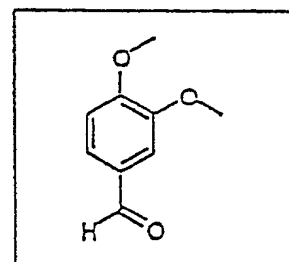
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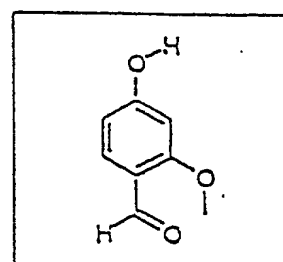
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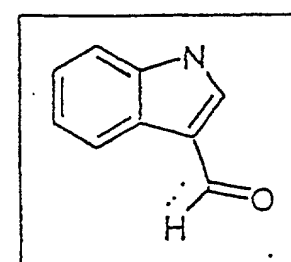
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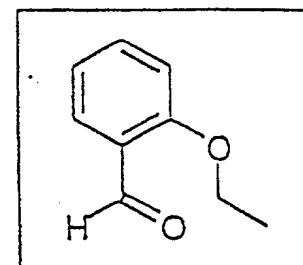
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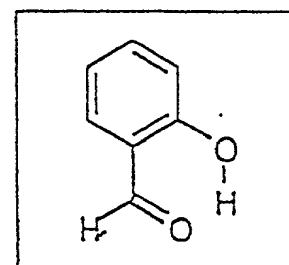
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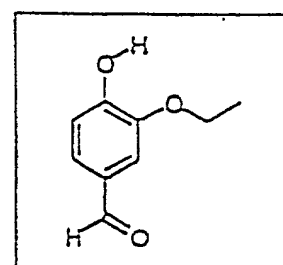
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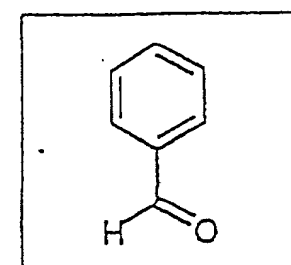
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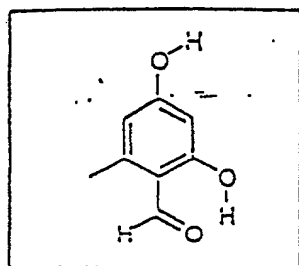
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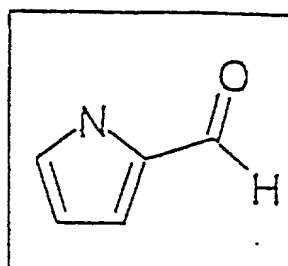
A99



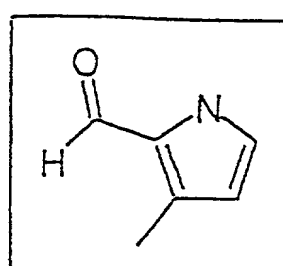
A100



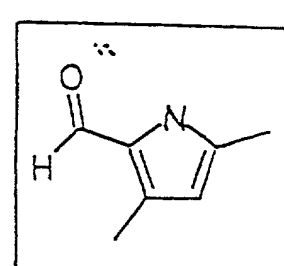
A101



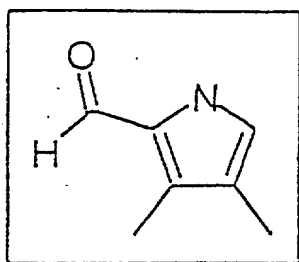
A102



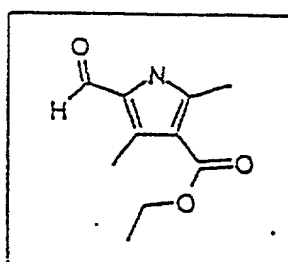
A103



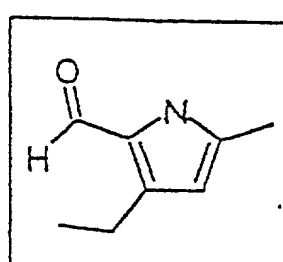
A104



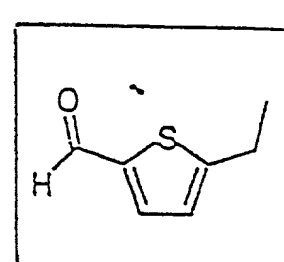
A105



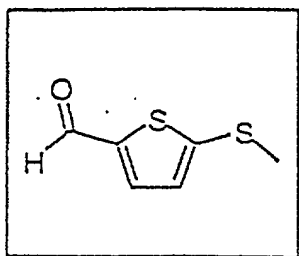
A106



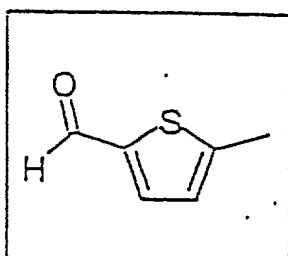
A107



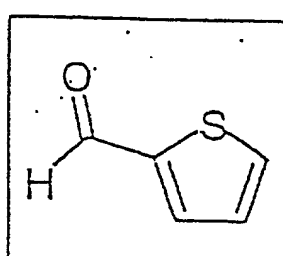
A108



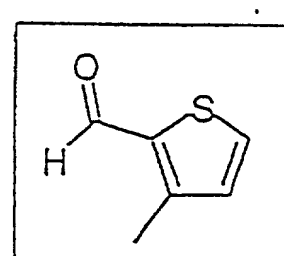
A109



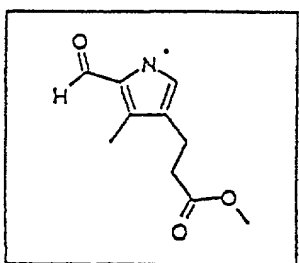
A110



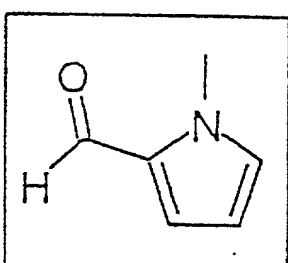
A111



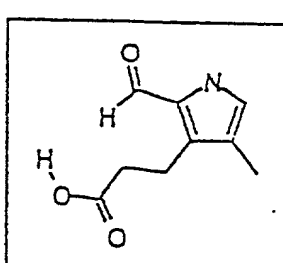
A112



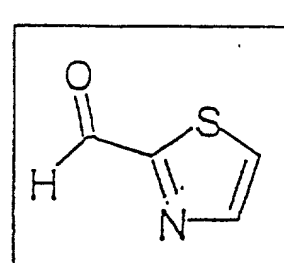
A113



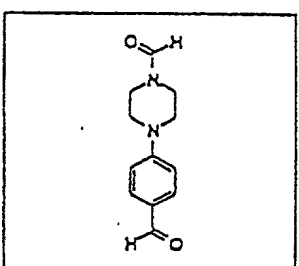
A114



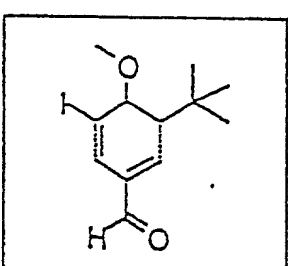
A115



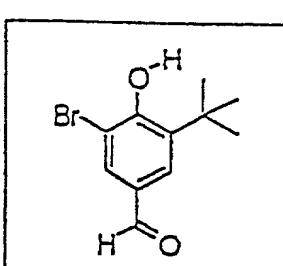
A116



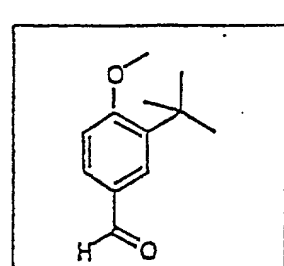
A117



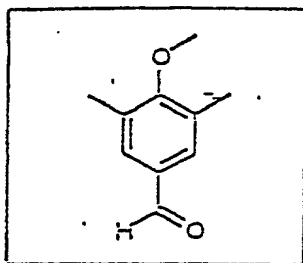
A118



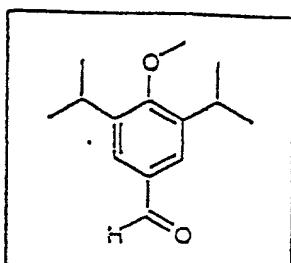
A119



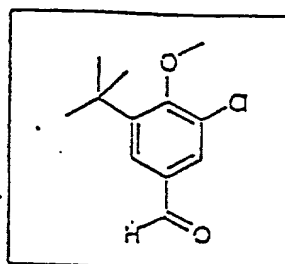
A120



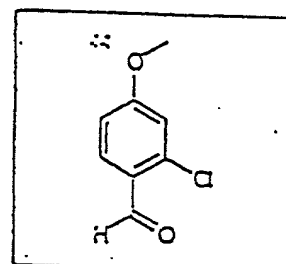
A121'



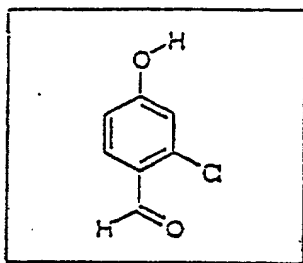
A122



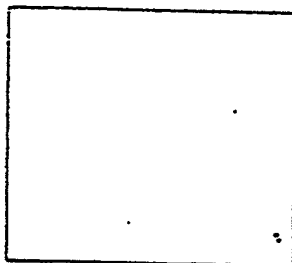
A123

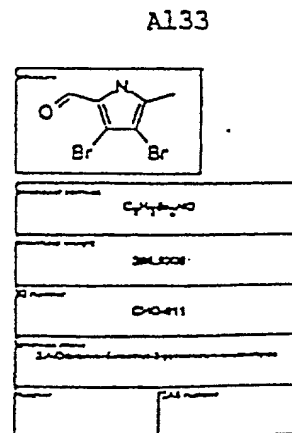
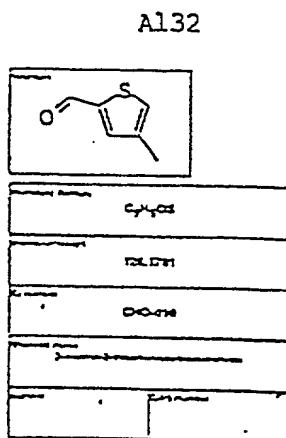
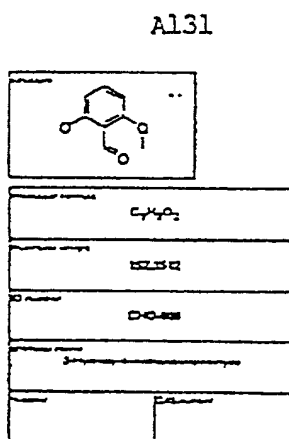
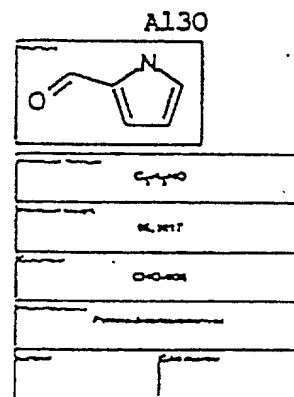
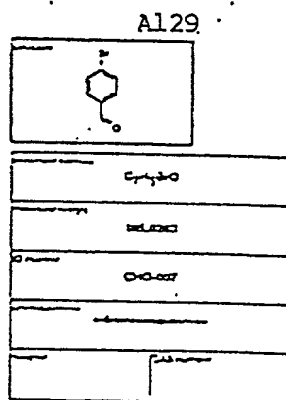
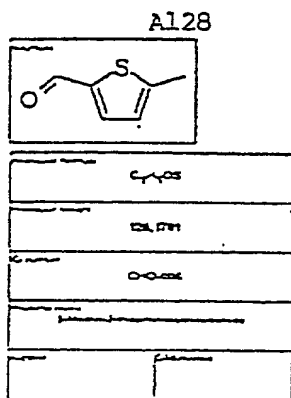
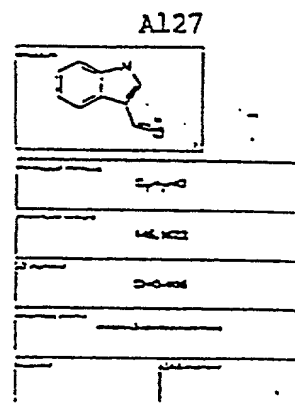
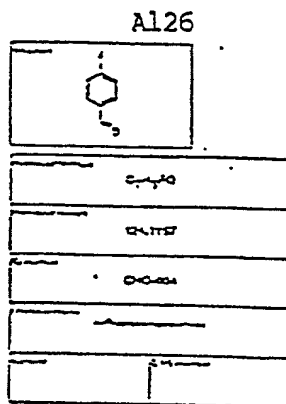
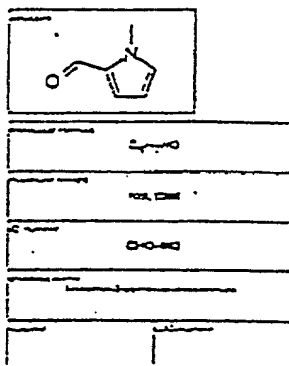
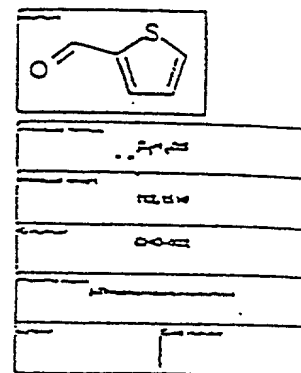
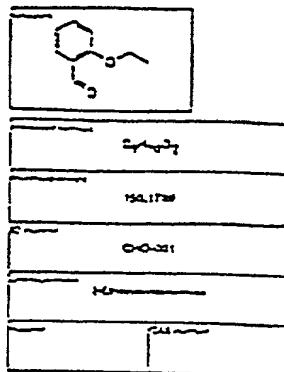
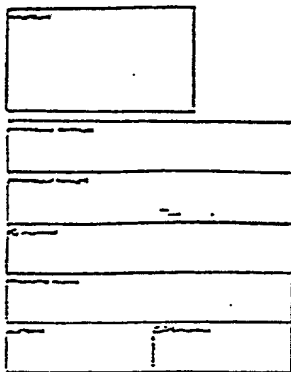


A124



A125

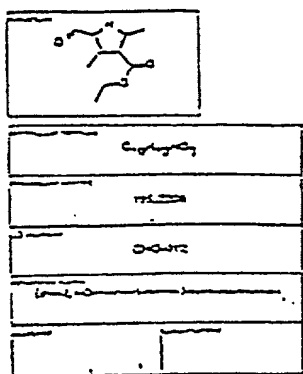




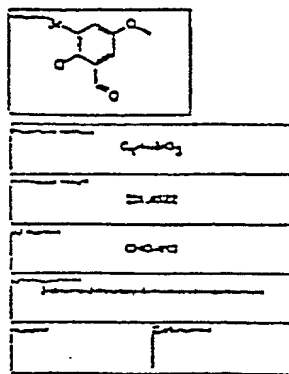
A134

A135

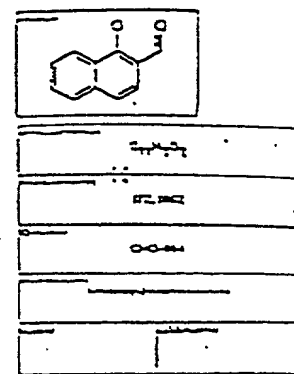
A136



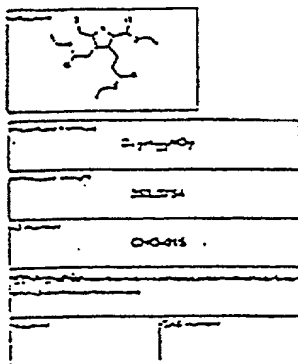
Al37



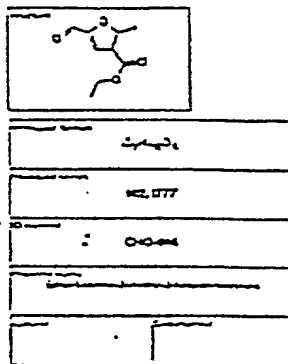
Al38



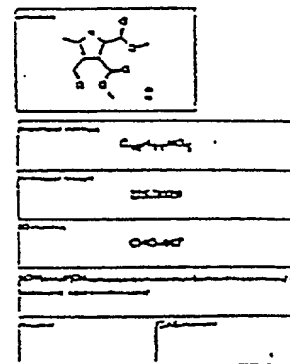
Al39



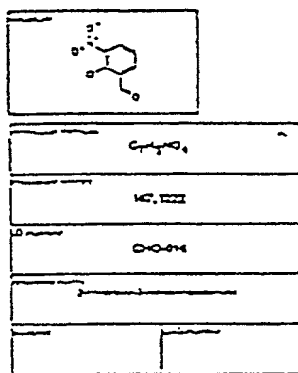
Al40



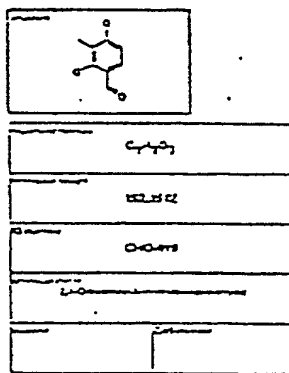
Al41



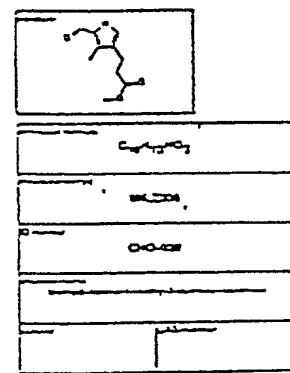
Al42



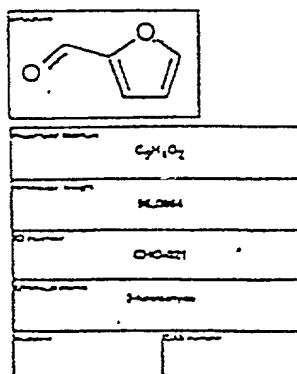
Al43



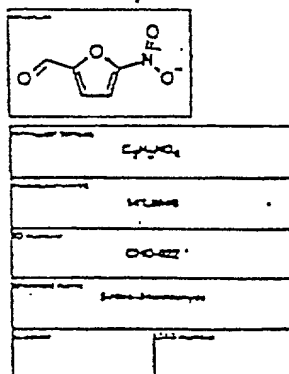
Al44



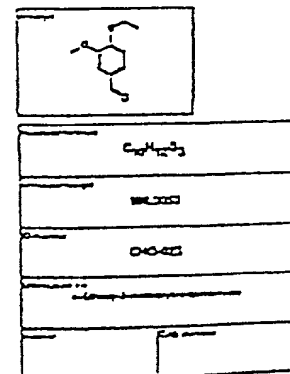
Al45



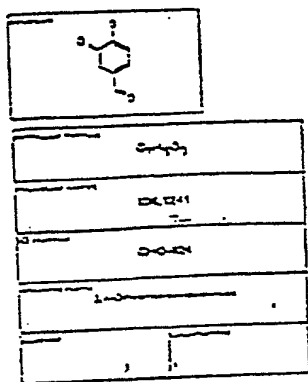
Al46



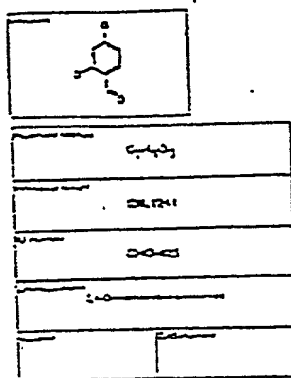
Al47



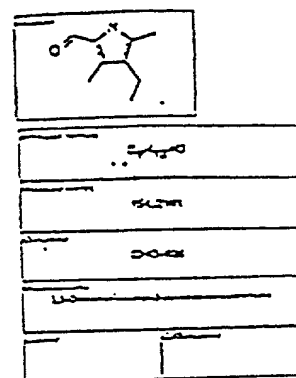
Al48



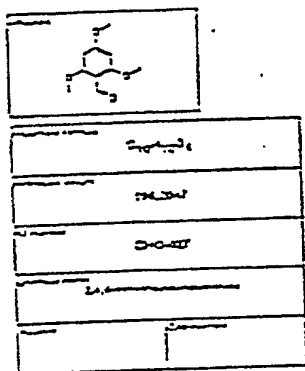
A149



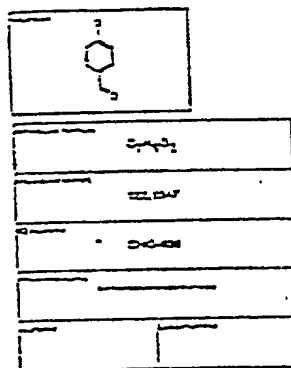
A150



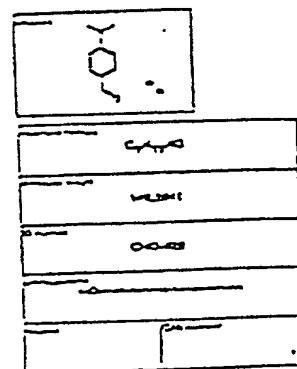
A151



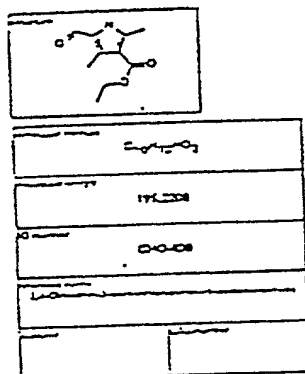
A152



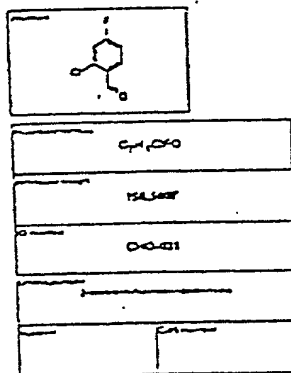
A153



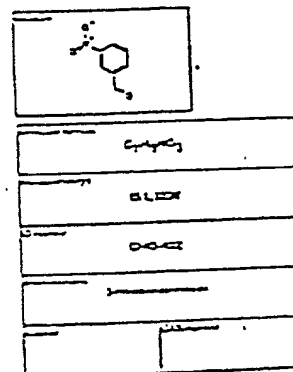
A154



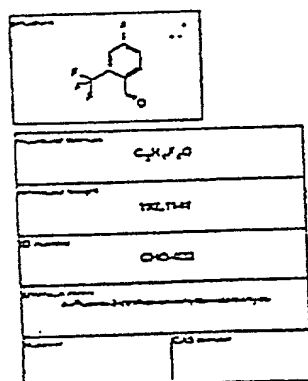
A155



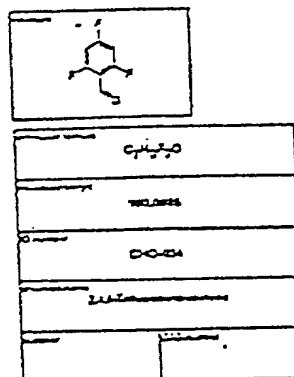
A156



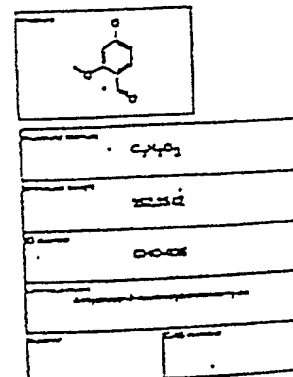
A157



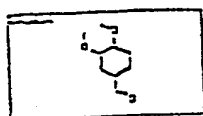
A158



A159

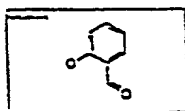


A160



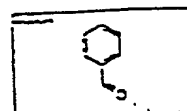
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A161



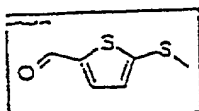
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A162



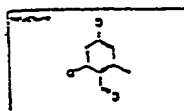
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A163



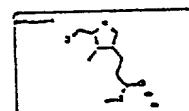
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A164



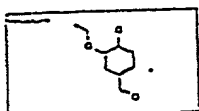
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A165



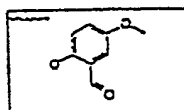
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A166



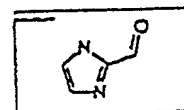
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A167



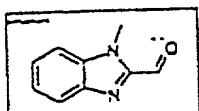
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A168



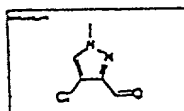
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A169



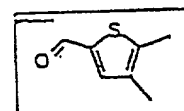
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A170



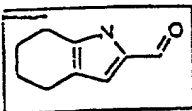
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A171



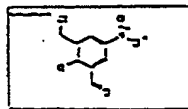
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A172



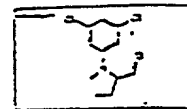
Chemical Formula	$C_{11}H_{13}NO$
Molecular Weight	175.2341
Q Number	000048
Reference	
Notes	

A173



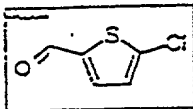
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1540
Q Number	000048
Reference	
Notes	

A174



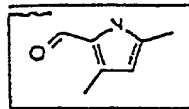
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1540
Q Number	000048
Reference	
Notes	

A175



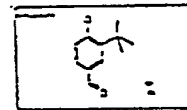
Chemical Formula	$C_5H_4ClOS$
Molecular Weight	146.5441
Q Number	000048
Reference	
Notes	

A176



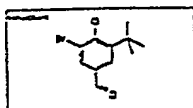
Chemical Formula	$C_7H_8OS$
Molecular Weight	128.1540
Q Number	000048
Reference	
Notes	

A177



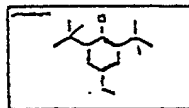
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1540
Q Number	000048
Reference	
Notes	

A178



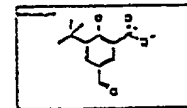
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A179



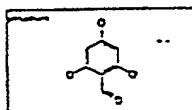
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A180



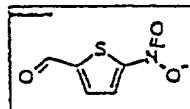
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A181



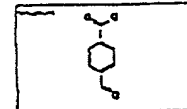
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A182



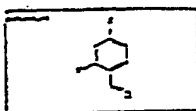
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A183



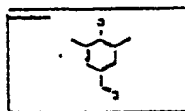
Chemical Formula	$C_3H_4OS_2$
Molecular Weight	124.1541
Q Number	000048
Reference	
Notes	

A184



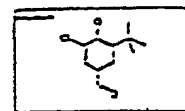
Chemical structure
142,1041
00-000

A185



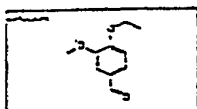
Chemical structure
142,1041
00-000

A186



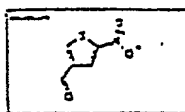
Chemical structure
142,1041
00-000

A187



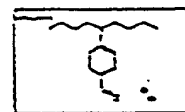
Chemical structure
142,1041
00-000

A188



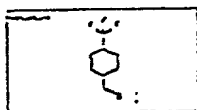
Chemical structure
142,1041
00-000

A189



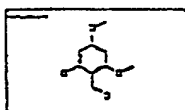
Chemical structure
142,1041
00-000

A190



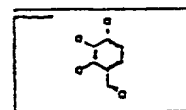
Chemical structure
174,1227
00-000

A191



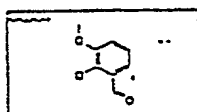
Chemical structure
142,1777
00-007

A192



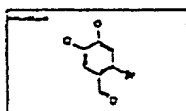
Chemical structure
142,1777
00-000

A193



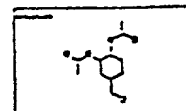
Chemical structure
142,1572
00-000

A194



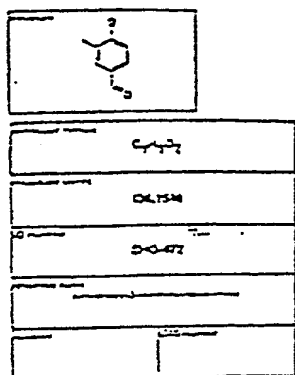
Chemical structure
142,1551
00-007

A195

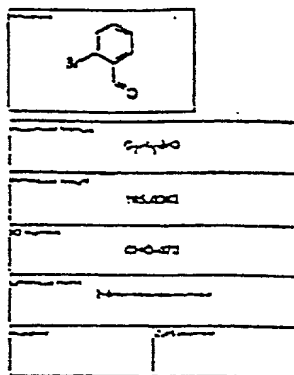


Chemical structure
142,1551
00-007

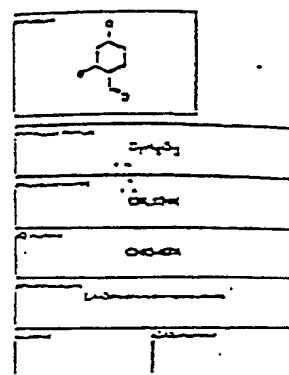
A196



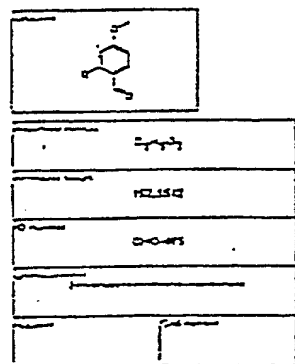
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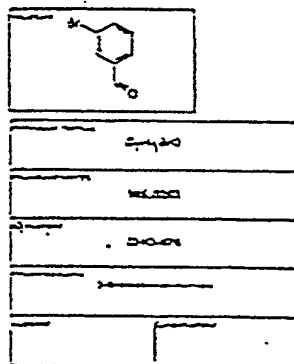
A198



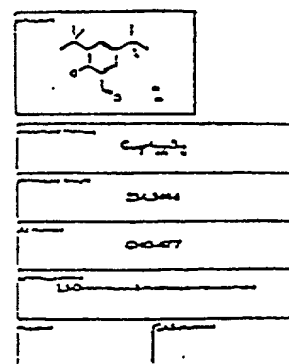
A199



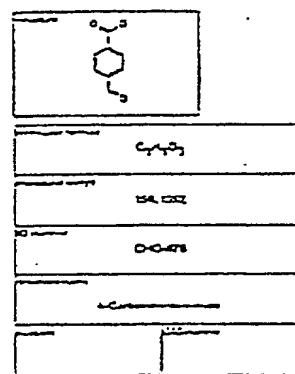
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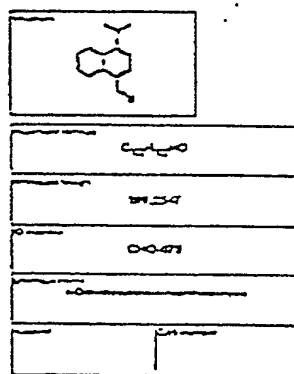
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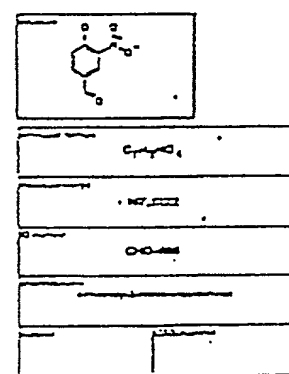
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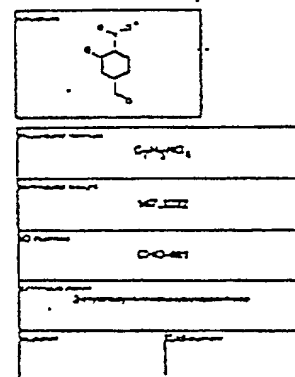
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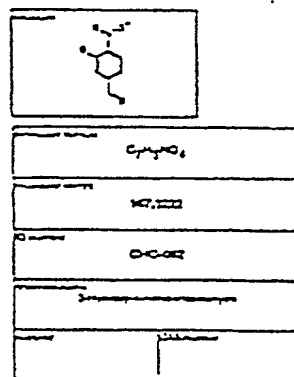
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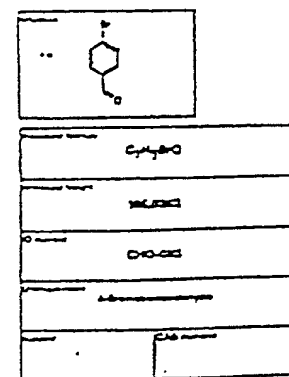
A205



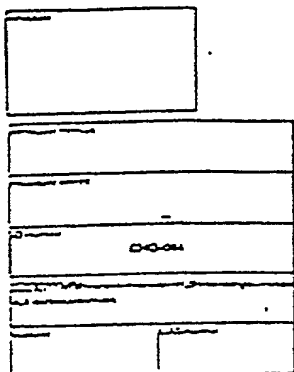
A206



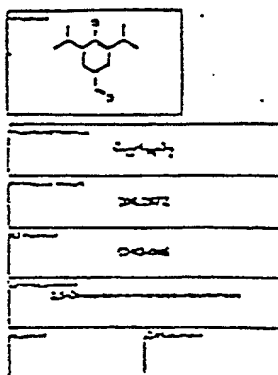
A207



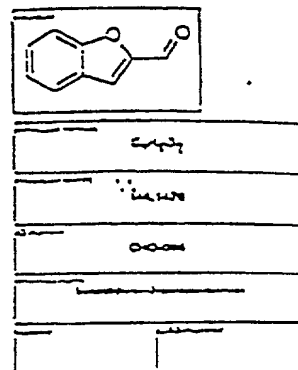
A208



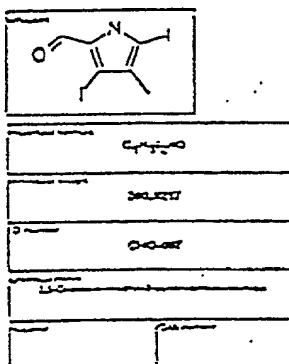
A209



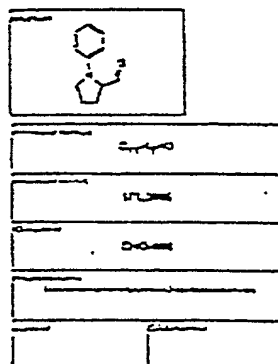
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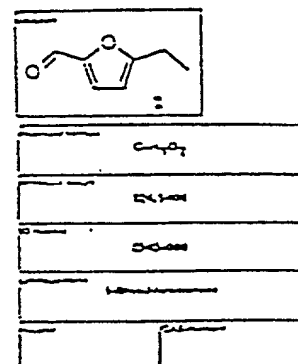
A211



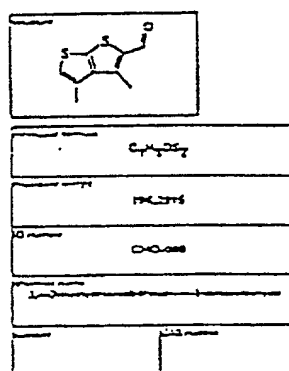
A212



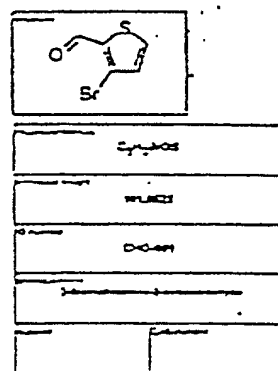
A213



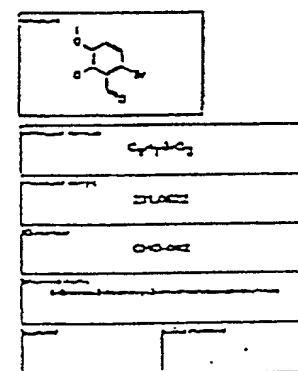
A214



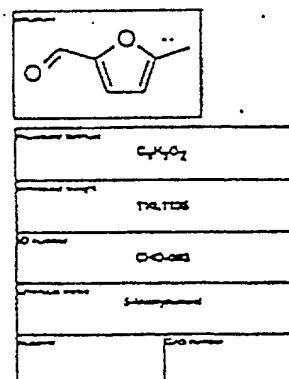
A215



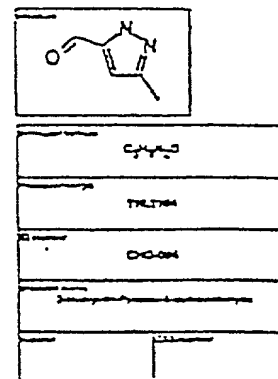
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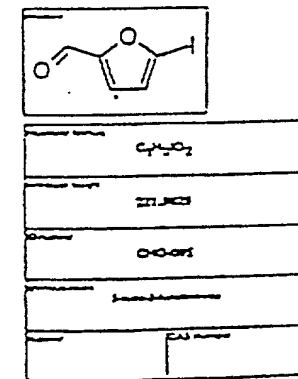
A217



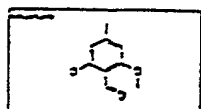
A218



A219

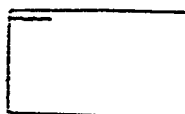


A220

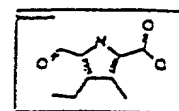


Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A221

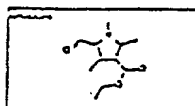


Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	



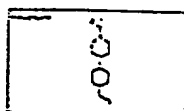
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
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Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A222



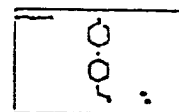
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Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A223



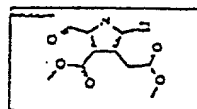
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
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Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A224



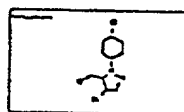
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A225



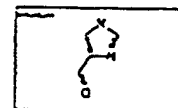
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A226



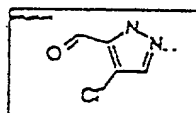
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A227



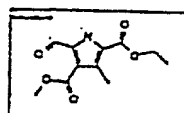
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A228



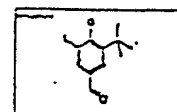
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A229



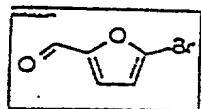
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A230



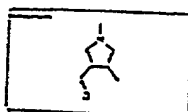
Chemical structure	<chem>CC1=CN=C(C1)C2=CC=CC=C2</chem>
Chemical name	4-methyl-1H-pyrazole
Chemical formula	<chem>C4H5N2</chem>
Chemical weight	67.06
Chemical number	

A231



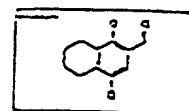
Chemical Name	C <sub>5</sub> H <sub>5</sub> Br
Molecular Weight	174.05
Q Number	00-164
Reference	
Notes	

A232



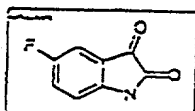
Chemical Name	C <sub>4</sub> H <sub>8</sub>
Molecular Weight	56.10
Q Number	00-164
Reference	
Notes	

A233



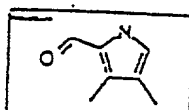
Chemical Name	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub>
Molecular Weight	187.04
Q Number	00-164
Reference	
Notes	

A234



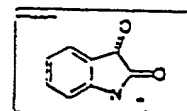
Chemical Name	C <sub>9</sub> H <sub>7</sub> FN <sub>2</sub> O <sub>2</sub>
Molecular Weight	187.16
Q Number	00-177
Reference	
Notes	

A235



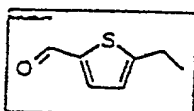
Chemical Name	C <sub>4</sub> H <sub>8</sub>
Molecular Weight	56.10
Q Number	00-164
Reference	
Notes	

A236



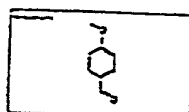
Chemical Name	C <sub>9</sub> H <sub>9</sub> N <sub>2</sub> O <sub>2</sub>
Molecular Weight	187.16
Q Number	00-164
Reference	
Notes	

A237



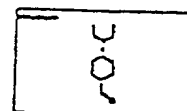
Chemical Name	C <sub>6</sub> H <sub>7</sub> NS
Molecular Weight	127.16
Q Number	00-164
Reference	
Notes	

A238



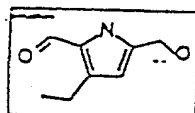
Chemical Name	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub>
Molecular Weight	187.04
Q Number	00-175
Reference	
Notes	

A239



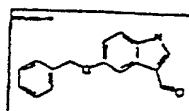
Chemical Name	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O
Molecular Weight	177.04
Q Number	00-164
Reference	
Notes	

A240



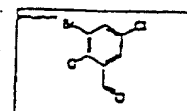
Chemical Name	C <sub>4</sub> H <sub>8</sub>
Molecular Weight	56.10
Q Number	00-177
Reference	
Notes	

A241



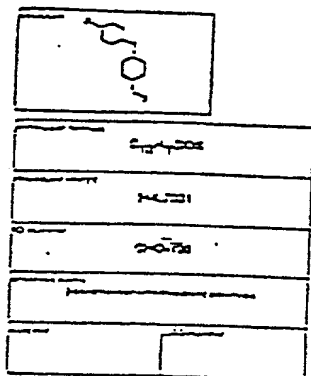
Chemical Name	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub>
Molecular Weight	187.04
Q Number	00-118
Reference	
Notes	

A242

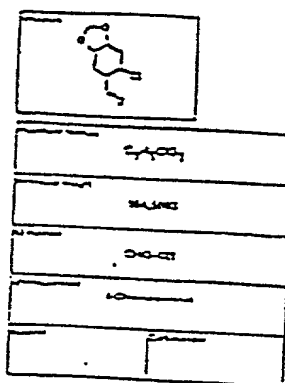


Chemical Name	C <sub>8</sub> H <sub>6</sub> Cl <sub>2</sub> O <sub>2</sub>
Molecular Weight	187.04
Q Number	00-175
Reference	
Notes	

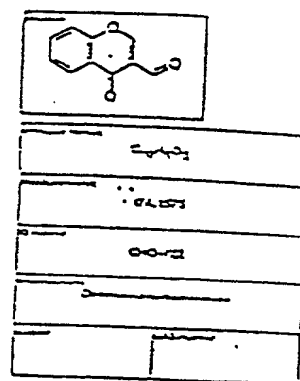
A243



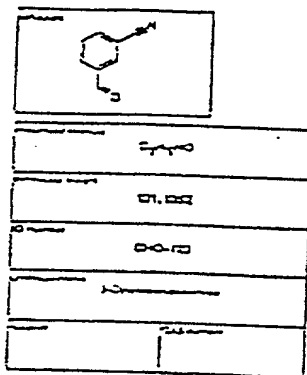
A244



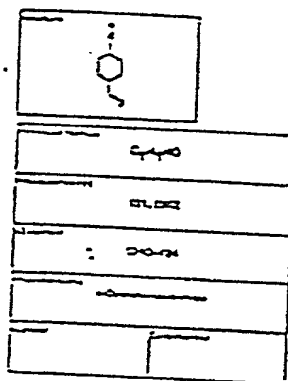
A245



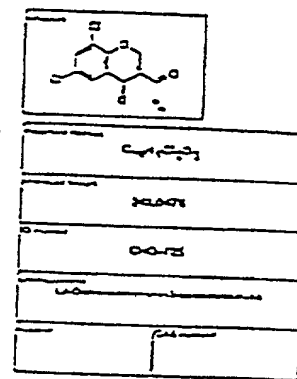
A246



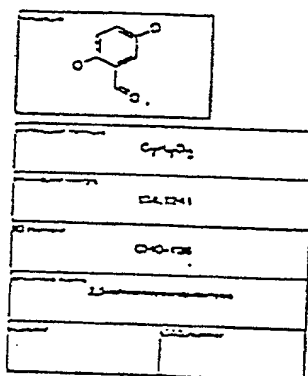
A247



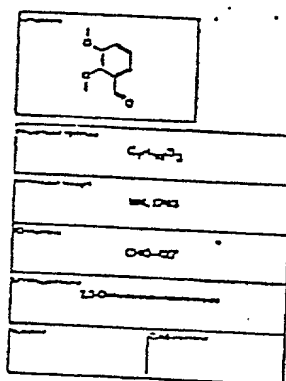
A248



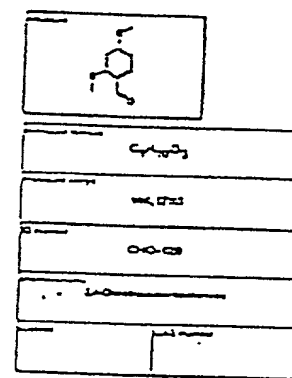
A249



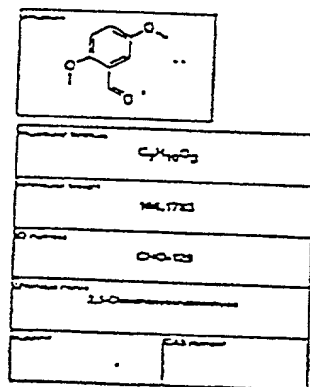
A250



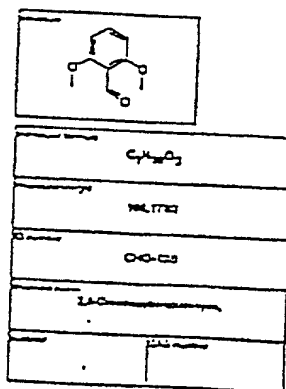
A251



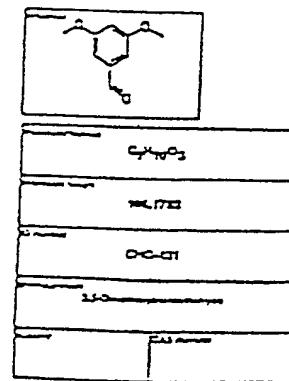
A252



A253

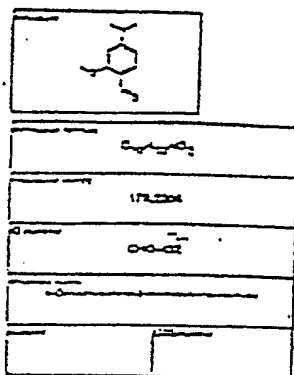


A254

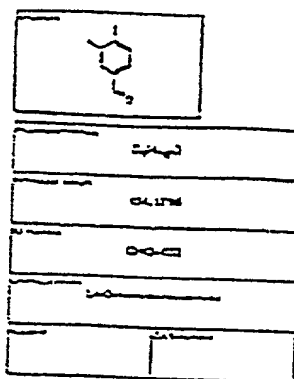


A255

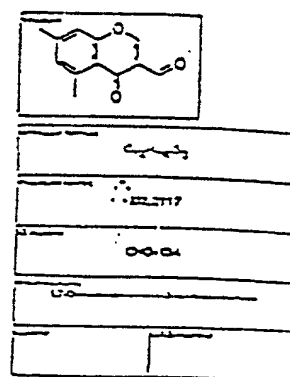
Figure 2, Sheet 18 of 30



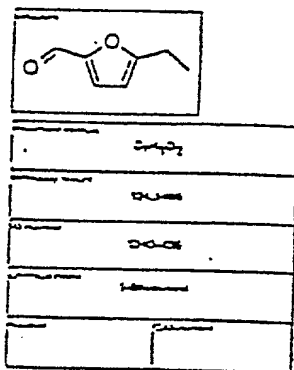
A256



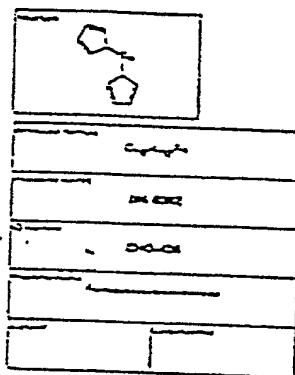
A257



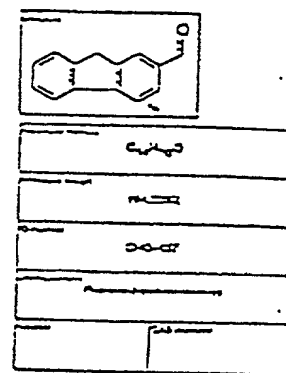
A258



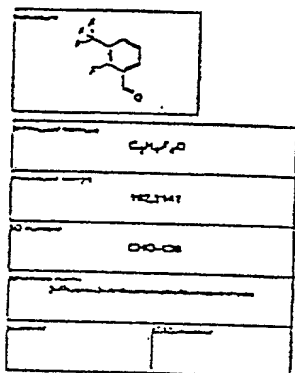
A259



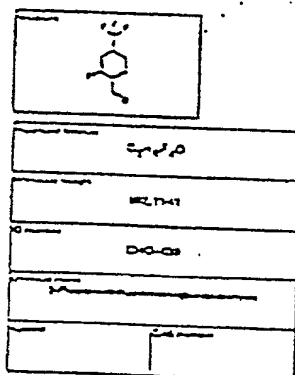
A260



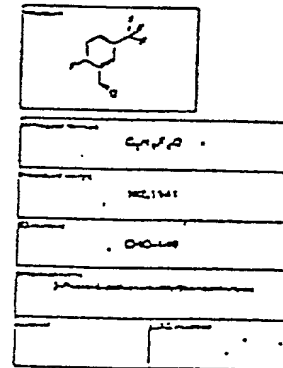
A261



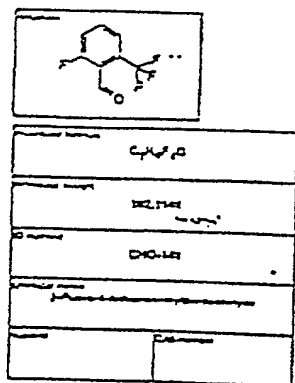
A262



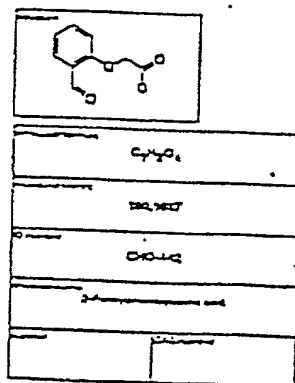
A263



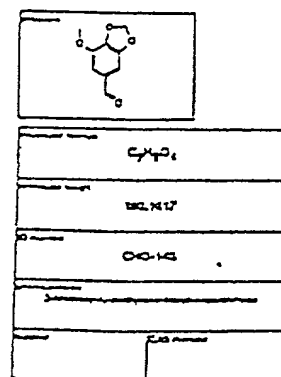
A264



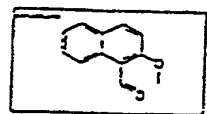
A265



A266

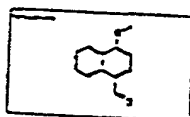


A267



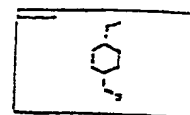
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A268



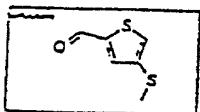
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A269



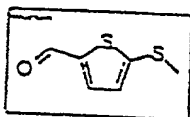
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A270



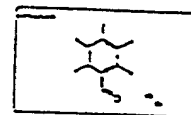
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A271



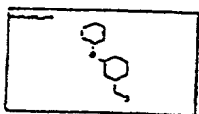
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A272



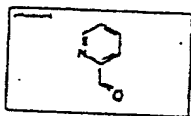
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A273



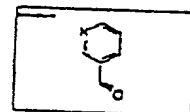
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A274



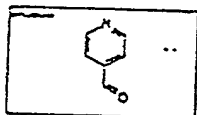
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A275



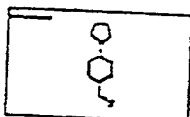
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A276



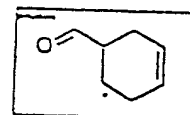
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A277



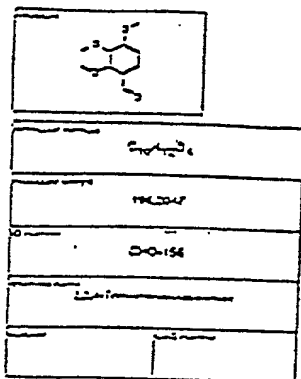
Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

A278

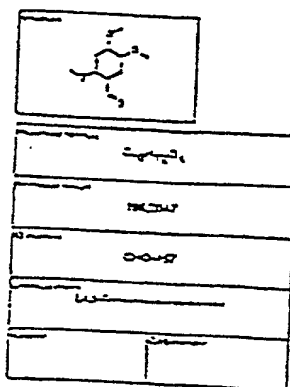


Chemical structure
NAME
MOLECULAR WEIGHT
SMILES

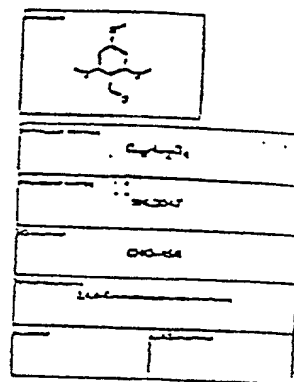
A279



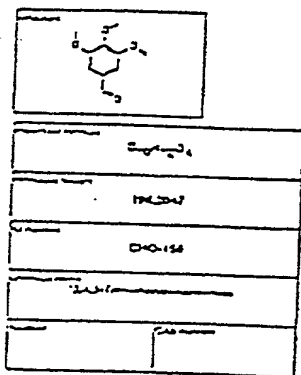
A280



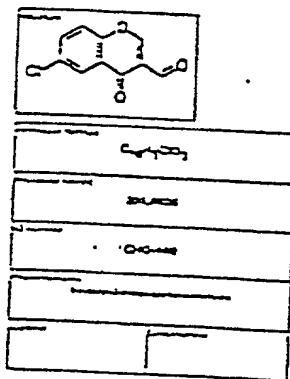
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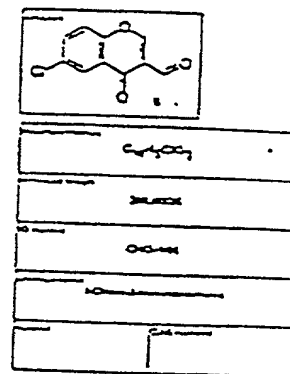
A282



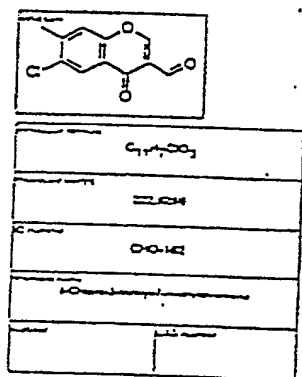
A283



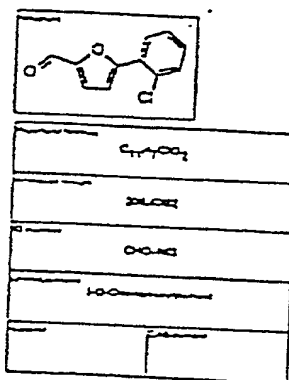
A284



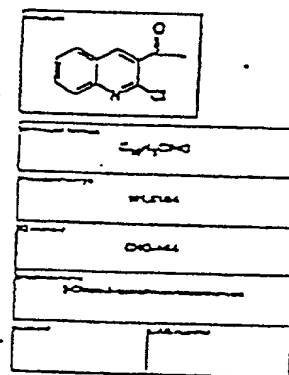
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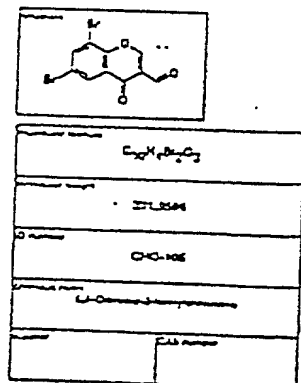
A286



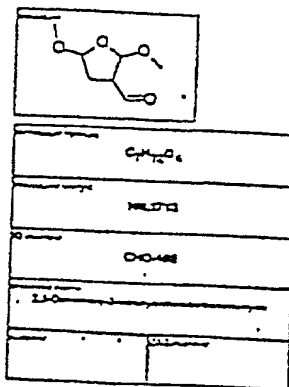
A287



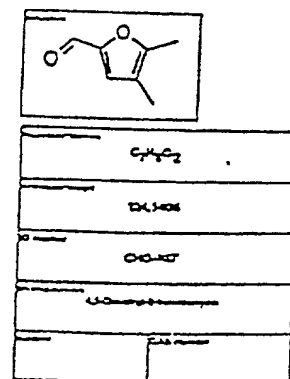
A288



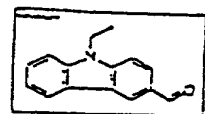
A289



A290

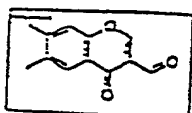


A291



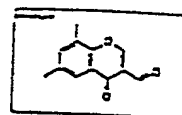
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A292



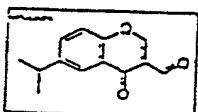
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A293



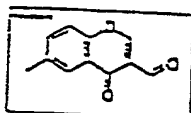
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A294



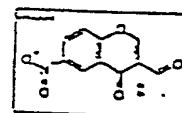
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A295



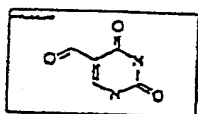
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A296



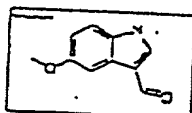
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A297



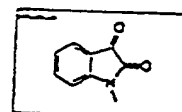
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A298



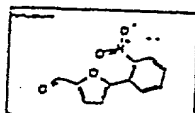
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A299



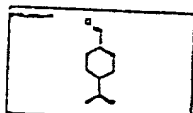
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A300



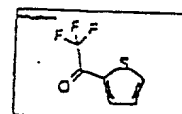
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A301



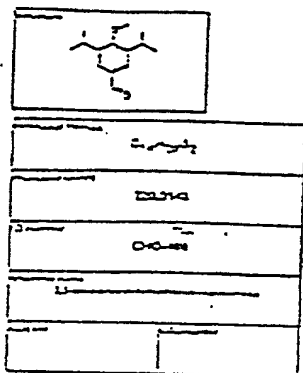
Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

A302

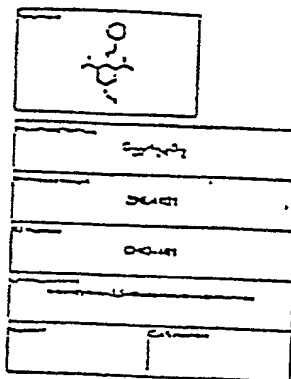


Chemical Name	2-ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-4-yl
Chemical Formula	C <sub>15</sub> H <sub>13</sub> N <sub>2</sub> O
Molecular Weight	251.27
Chemical Class	Chemical
Chemical Structure	
Chemical Description	

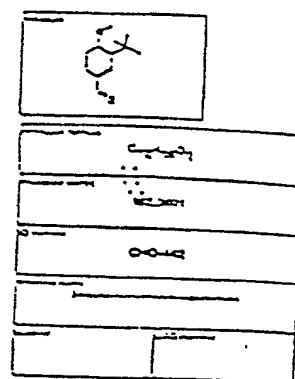
A303



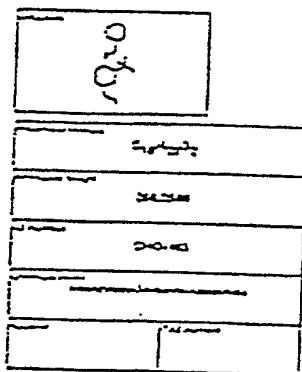
A304



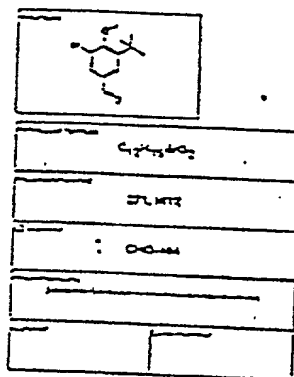
A305



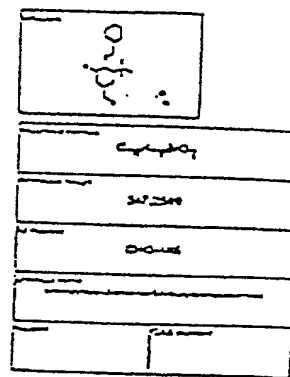
A306



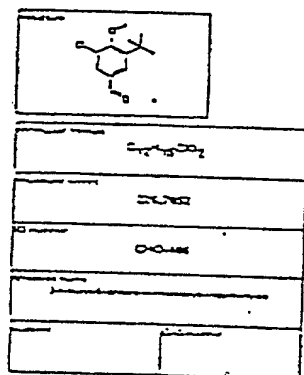
A307



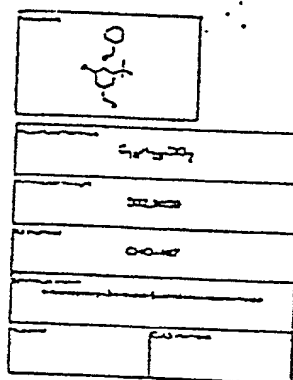
A308



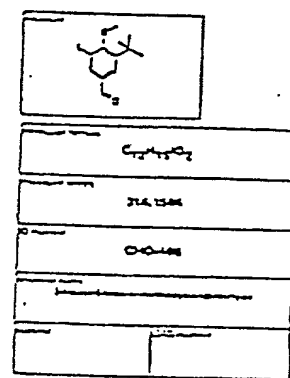
A309



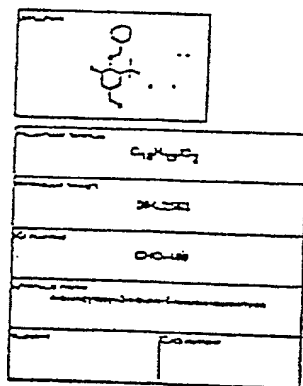
A310



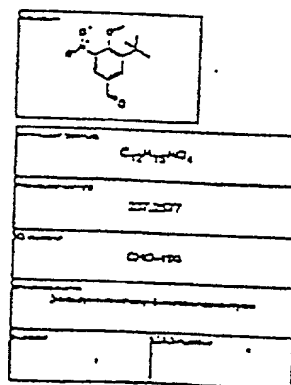
A311



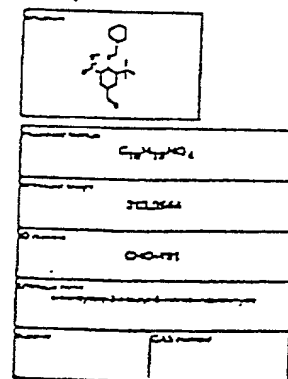
A312



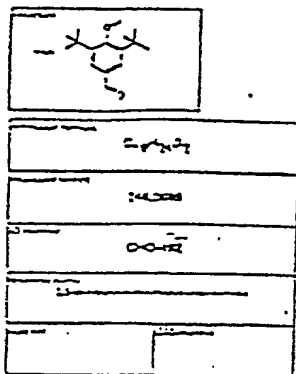
A313



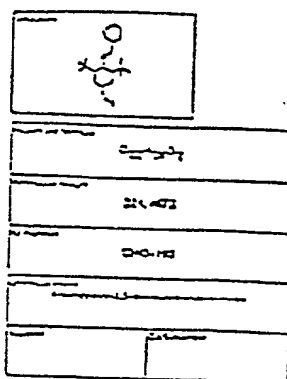
A314



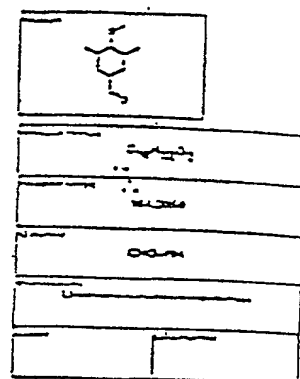
A315



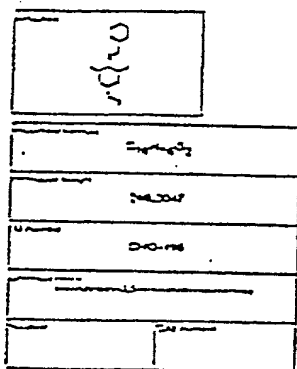
A316



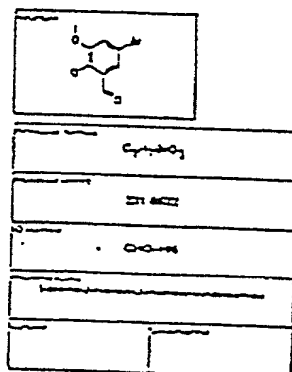
A317



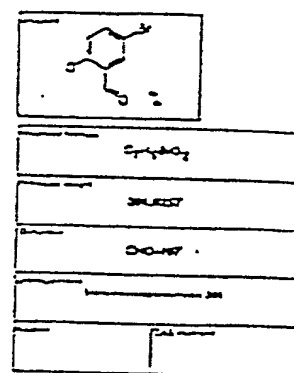
A318



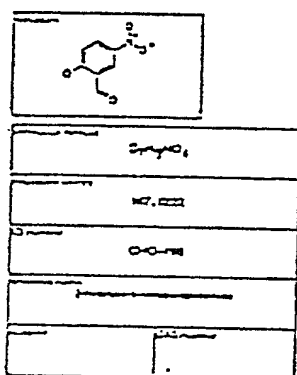
A319



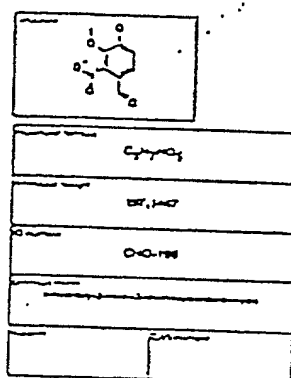
A320



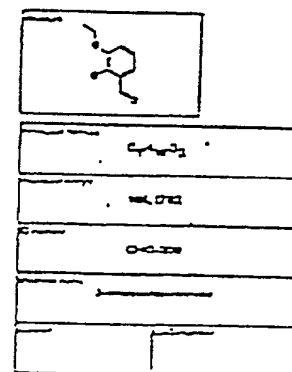
A321



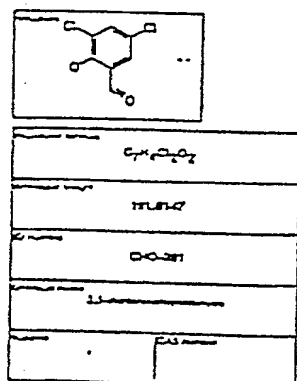
A322



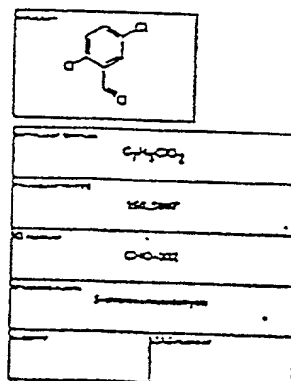
A323



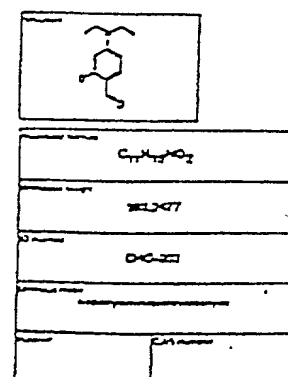
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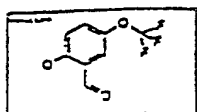
A325



A326

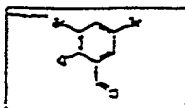


A327



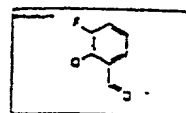
Chemical Structure
171.342
0.0-0.2
1.0-1.2
1.0-1.2

A328



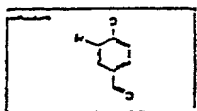
Chemical Structure
171.342
0.0-0.2
1.0-1.2
1.0-1.2

A329



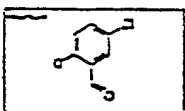
Chemical Structure
171.342
0.0-0.2
1.0-1.2
1.0-1.2

A330



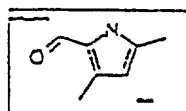
Chemical Structure
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A331



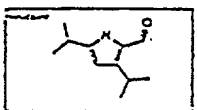
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1.0-1.2

A332



Chemical Structure
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1.0-1.2
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A333



Chemical Structure
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1.0-1.2

A334

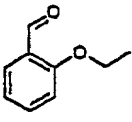

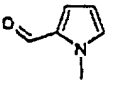
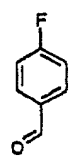
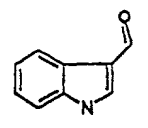
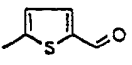

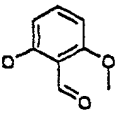
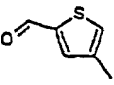
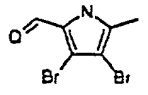
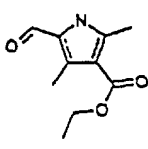
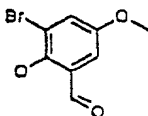
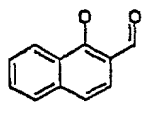
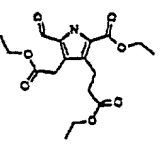
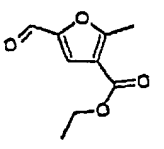
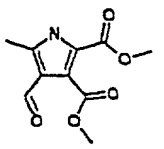
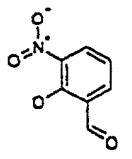
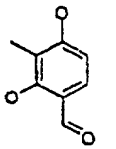
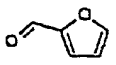
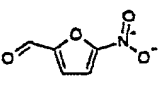
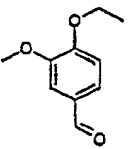
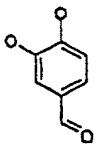
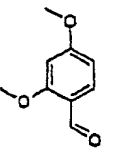
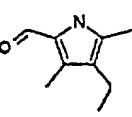
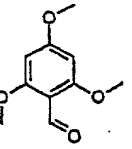
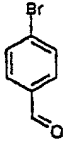
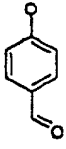
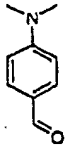
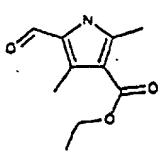
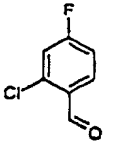
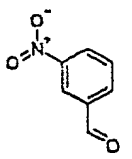
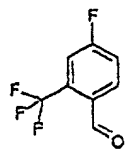
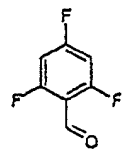
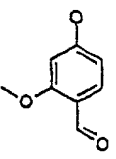
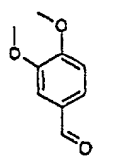
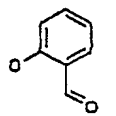

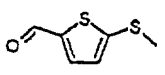
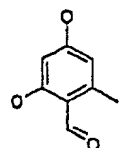
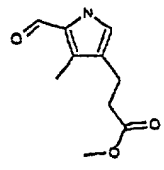
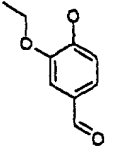
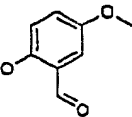

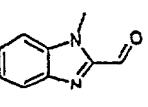
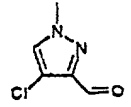
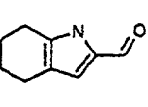
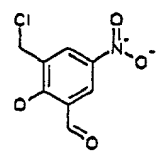
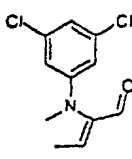
					
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A025	A026	A027	A028	A029	A030
					
A031	A032	A033	A034	A035	A036
					
A037	A038	A039	A040	A041	A042
					
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Figure 2, Sheet 26 of 30

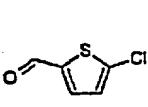
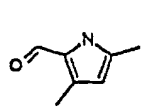
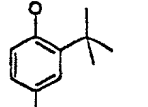
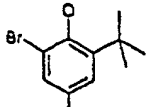
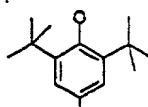
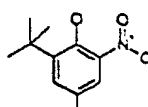
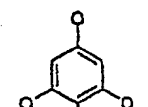
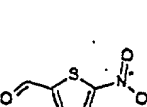
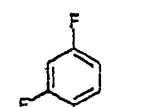
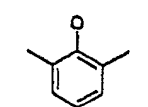
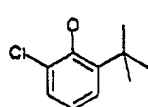
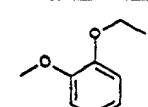
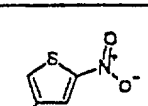
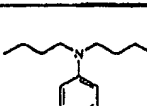
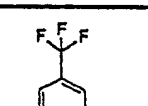
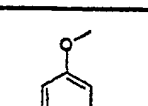
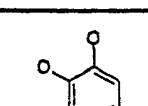
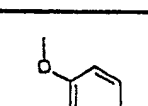
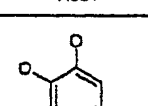
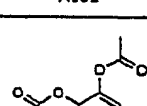
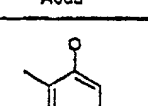
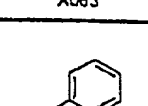
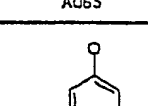
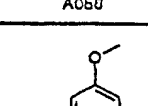
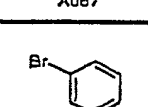
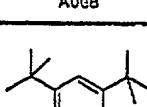
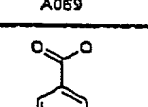
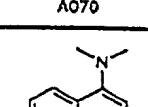
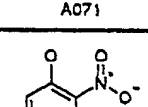
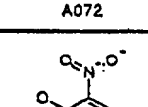
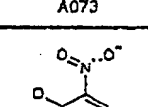
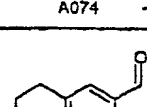
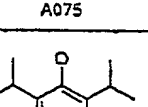
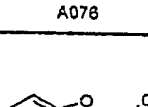
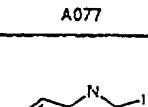
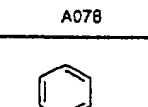
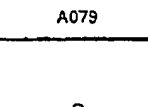
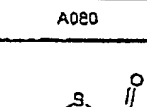
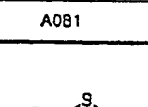
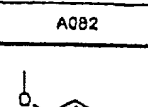
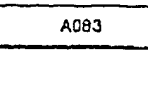
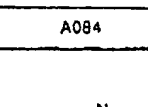
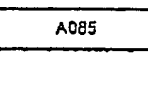
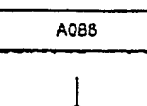
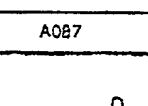
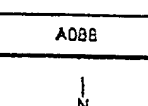
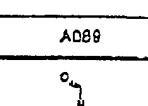
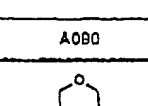
					
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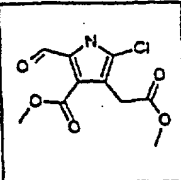
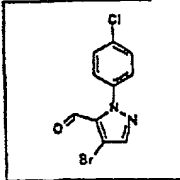
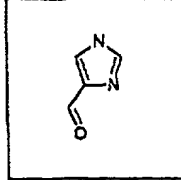
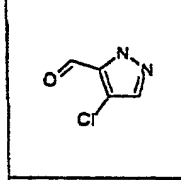
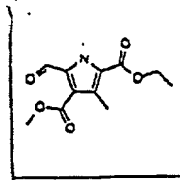
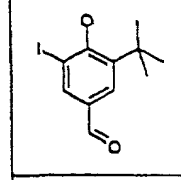
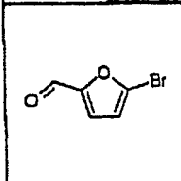
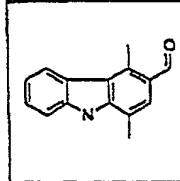
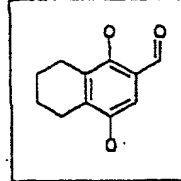
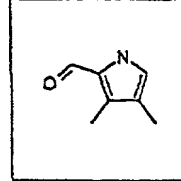
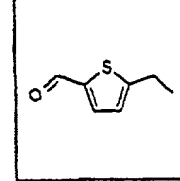
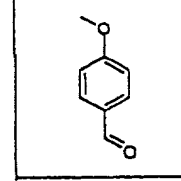
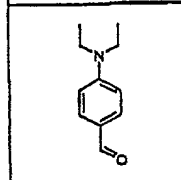
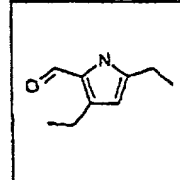
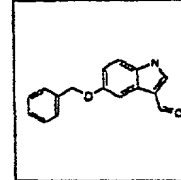
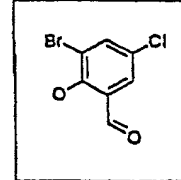
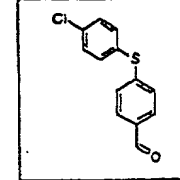
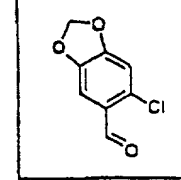
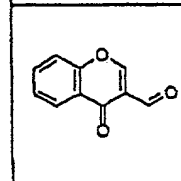
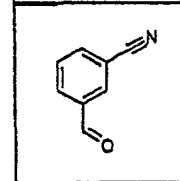
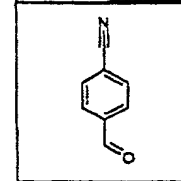
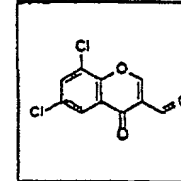
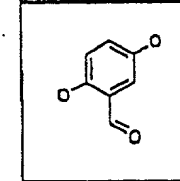
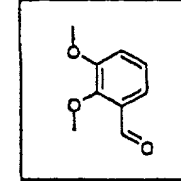
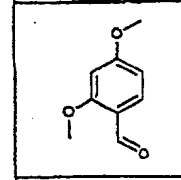
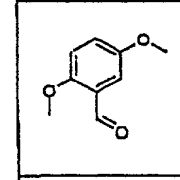
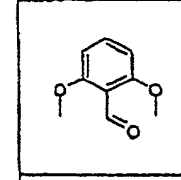
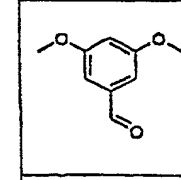
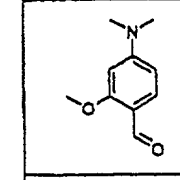
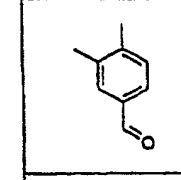
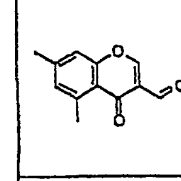
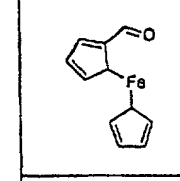
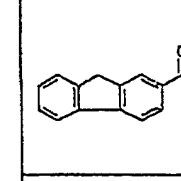
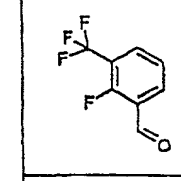
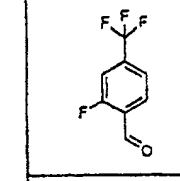
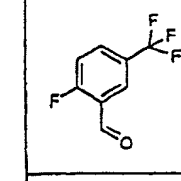
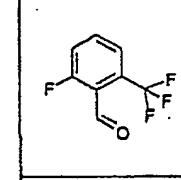
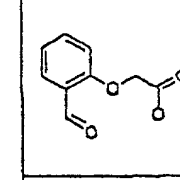
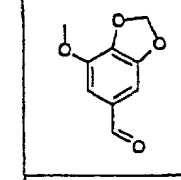
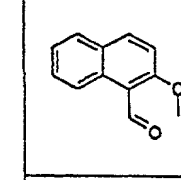
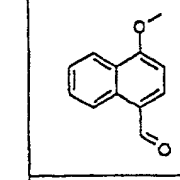
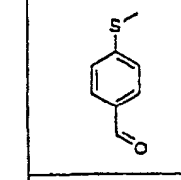
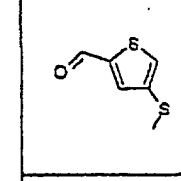
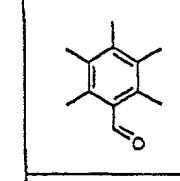
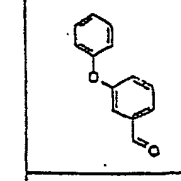
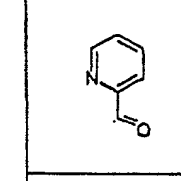
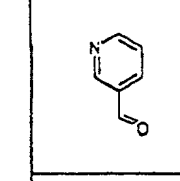
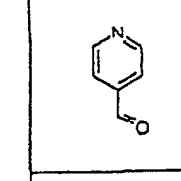
					
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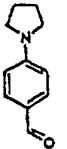
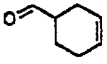
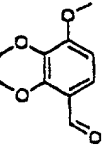
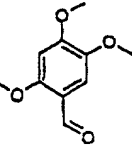
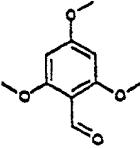
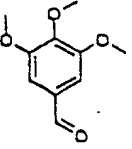
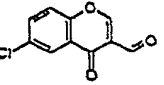
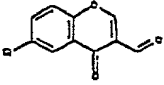
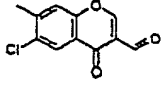
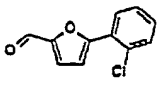
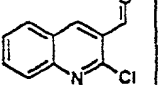
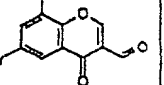
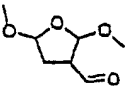
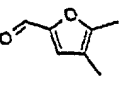
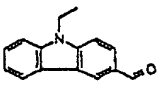
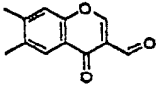
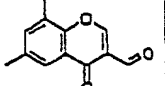
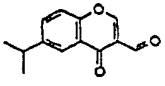
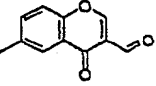
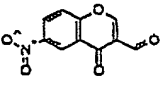
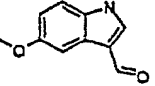
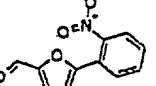
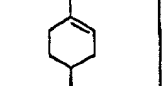
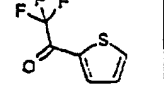
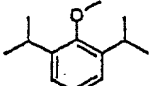
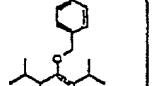
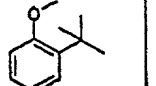
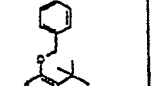
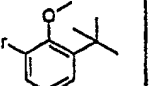
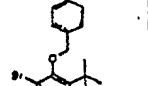
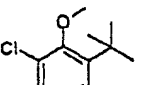
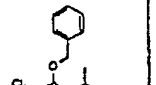
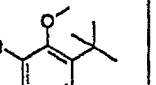
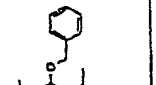
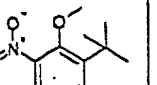
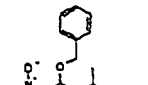
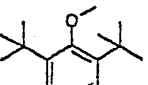
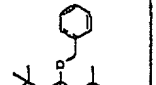
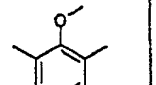
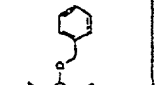
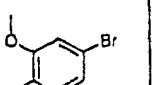
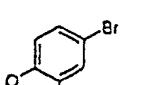
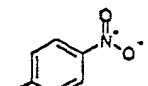
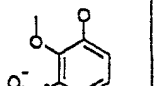
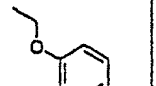
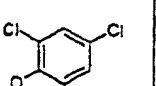
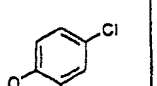
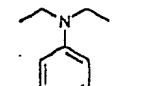
					
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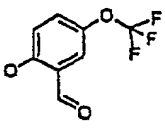
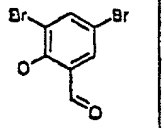
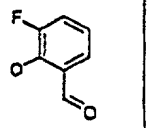
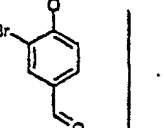
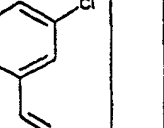
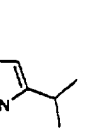
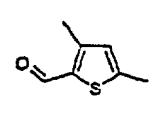
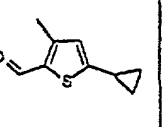
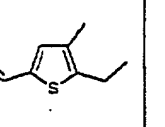
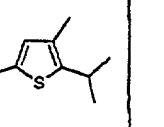
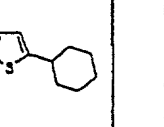
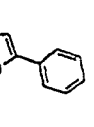
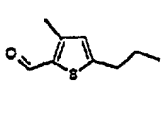
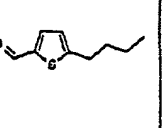
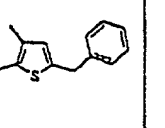
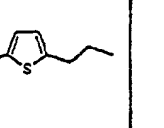
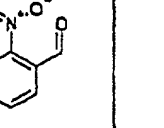
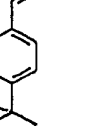
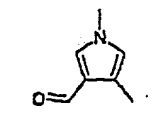
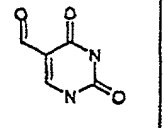
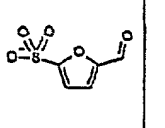
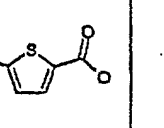
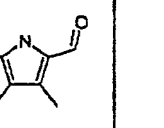
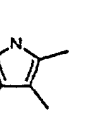
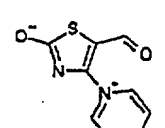
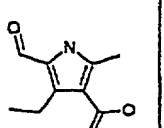
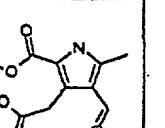
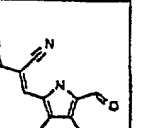
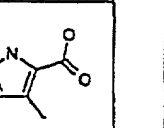
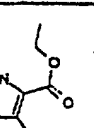
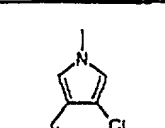
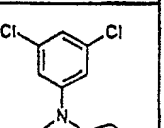
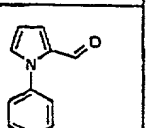
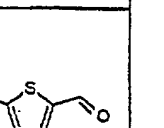
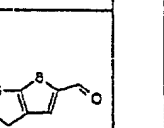
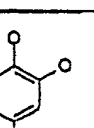
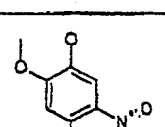
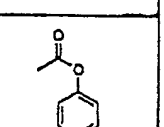
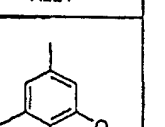
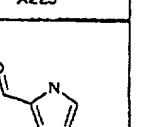
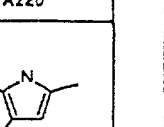
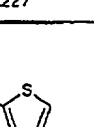
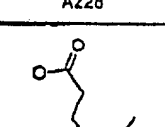
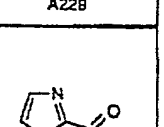
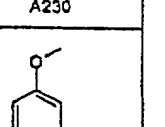
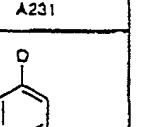
					
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Figure 2, Sheet 30 of 30